

Service  
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# Service Manual

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## SAFETY NOTICE

ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

## Important Safety Notice

Proper service and repair is important to the safe, reliable operation of all AOC Company Equipment. The service procedures recommended by AOC and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various CAUTIONS and NOTICES which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It is also important to understand that these CAUTIONS and NOTICES ARE NOT EXHAUSTIVE. AOC could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, AOC has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by AOC must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

Hereafter throughout this manual, AOC Company will be referred to as AOC.

### WARNING

Use of substitute replacement parts, which do not have the same, specified safety characteristics might create shock, fire, or other hazards.

Under no circumstances should the original design be modified or altered without written permission from AOC. AOC assumes no liability, express or implied, arising out of any unauthorized modification of design. Servicer assumes all liability.

### FOR PRODUCTS CONTAINING LASER:

DANGER-Invisible laser radiations when open AVOID DIRECT EXPOSURE TO BEAM.

CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION -The use of optical instruments with this product will increase eye hazard.

TO ENSURE THE CONTINUED RELIABILITY OF THIS PRODUCT, USE ONLY ORIGINAL MANUFACTURER'S REPLACEMENT PARTS, WHICH ARE LISTED WITH THEIR PART NUMBERS IN THE PARTS LIST SECTION OF THIS SERVICE MANUAL.

Take care during handling the LCD module with backlight unit

-Must mount the module using mounting holes arranged in four corners.

-Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.

-Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.

-Protect the module from the ESD as it may damage the electronic circuit (C-MOS).

-Make certain that treatment person's body is grounded through wristband.

-Do not leave the module in high temperature and in areas of high humidity for a long time.

-Avoid contact with water as it may a short circuit within the module.

-If the surface of panel becomes dirty, please wipe it off with a soft material. (Cleaning with a dirty or rough cloth may

damage the panel.)

## Revision List

[illegible]

## 1. General Specification

Model	L32DK99FU	L42DK99FU
Video System	PAL/ SECAM	PAL/ SECAM
Audio System	B/G	B/G
Speaker Output	10W x 2	10W x 2
Input Voltage	100-240V, 50/60Hz	100-240V, 50/60Hz
Power consumption	≤150W	≤190W
Standby Power consumptio	≤1W	≤1W
Set Dimension (W x H x D) (with base and stand)(mm)	792.6x561.5x232.5	1015.3X677.5X275.5
Set Dimension (W x H x D) (w/o base and stand)(mm)	792.6x519.5x97	1015.3X675.4X120.1
Carton Dimension (W x H x D) (mm)	875x665x188	1112X792X200
Net Weight (Kg)	12.5	19.5
Gross Weight(Kg)	14.4	23.5
Wall mount size	200 x 200mm M6x10(Screw)	200 x 200mm M6x10(Screw)
Operation Temperature Storage Temperature Operation/Storage Humidity	0°C~35°C -20°C~50°C 10~90%	0°C~35°C -20°C~50°C 10~90%

### Computer formats

Item	Resolution	Refresh rate
VESA	640 x 480	60Hz
VESA	800 x 600	60Hz
VESA	1024 x 768	60Hz
VESA	1360 x 768	60Hz
WXGA+	1440 x 900	55.935
WSXGA	1680 x 1050	64.674

## Video formats

Item	Resolution	Refresh rate
SD	720 x 480i	60Hz
SD	720 x 480P	60Hz
SD	720 x 576i	50Hz
SD	720 x 576P	50Hz
HD	1280 x 720P	50Hz
HD	1280 x 720P	60Hz
HD	1920 x 1080i	50Hz
HD	1920 x 1080i	60Hz
FHD	1920 x 1080P	50Hz
FHD	1920 x 1080p	60Hz

## 2. Operating Instructions

### 2.1 The Use of Remote Control



Button	Description
(Standby-On)	Switch the TV to standby if it is on. Switch on the TV if it is in standby.
INFO	Press to display the current signal information.
I/II	Select audio languages if dual sound broadcast is available. Select mono or stereo if stereo broadcast is available.
Sleep	Press repeatedly to cycle through the available sleep timer from 0~180 minutes. The sleep timer can be set in steps of five minutes. If sleep timer set to 0, the sleep timer is switched off.
ZOOM	Change the picture aspect ratio.
0~9	Press to select a TV channel directly.
EPG	Press EPG and then input 3 numeric button when channel number is more than 99.
Back	Press to display the previous TV channel.
VOL +/-	Press to adjust the volume.
Source	Press to display the input source menu.
Mute	Mutes or restores volume.
CH +/-	Press to select the TV channel.
Audio	Press repeatedly to cycle through the available sound modes.
Picture	Press repeatedly to cycle through the available picture modes.
	Press to select/adjust the various function items on the menu.
OK	Confirm an entry or selection and display a sub-menu when watching TV. Please see next page for detail description
Exit	Press to close menu.
MENU	Press to display/close OSD menu or return to previous OSD menu.
	To use the four colored buttons, can access Teletext in the corresponding item or page color instructions.
	To turn On / off Teletext.
	Press this button to activate Teletext with TV.
	Press this button to change the font size.
	Display the sub page (when available).
	Press this button to return to page 100 or the index page.
	Non-functional.
	Press this button to stop the scrolling of pages. The text decoder stops receiving data.
	Reveal hidden information.

## 2.2 To Use the Menus

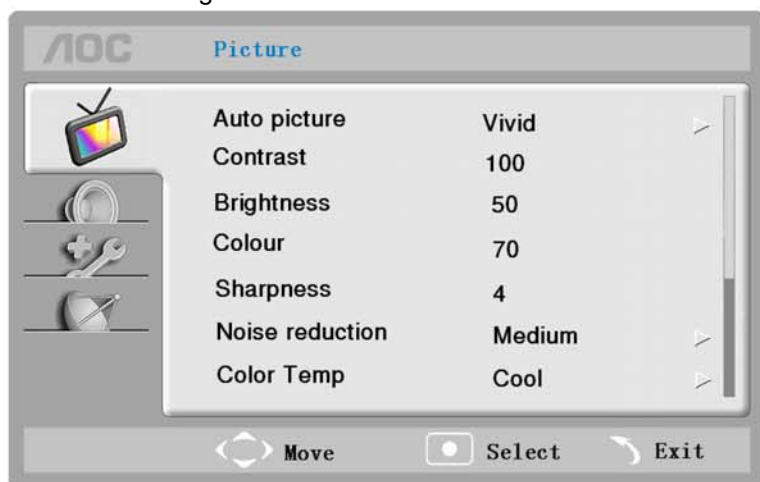
1. Press the **MENU/EXIT** button to display or close the main menu.
2. Use the “^”, “v”, “<”, “>” and “**ENTER**” to move around to select, adjust or confirm an item in the OSD (On Screen Display) menu.






Press the **MENU/EXIT** button to enter the main OSD. Adjust the items including **Picture Setting, Audio Setting, Feature Setting, Installation Setting**. However, some function items in the menus may only be enabled in the particular source modes.



## Picture Setting

The Picture Setting in TV mode shows as below.

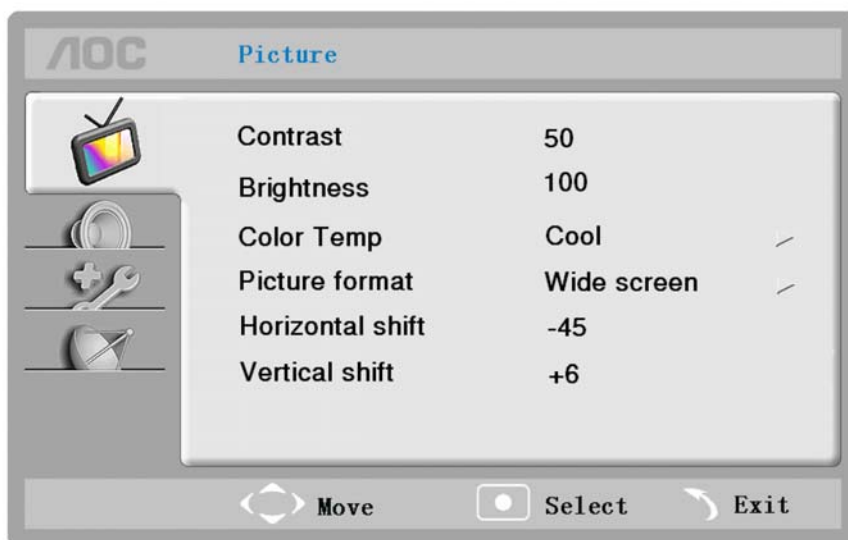





1	MENU	Press the <b>MENU</b> button to display main menu
2		Press the  button to select  icon , and press <b>OK</b> .
3		Press the  button to select the desired item and then press the <b>OK</b>
4		Follow sub-menu operated, the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to previous menu or Press the <b>Exit</b> button close menu.

Items	Description	
<b>Auto picture</b>	Personal	The user can set their favorite setting.
	Vivid	For Enhances picture contrast and sharpness.
	Standard	For standard picture settings. Recommended for home entertainment.
	Movie	For viewing film-based content. Most suitable for viewing in a theater-like environment.
	Game	For game and entertainment content.
	Energy saving	Decrease backlight level to save the power
	Picture Mode can also be accessed by pressing the <b>Picture</b> button on the remote control.	
<b>Contrast</b>	To sharpen the picture quality.	
<b>Brightness</b>	To brighten the dark parts of the picture.	
<b>Color</b>	To add or reduce colour.	
<b>Sharpness</b>	To improve detail.	
<b>Noise reduction</b>	To filter out and reduces the image noise and improve picture quality. Select the effect degrees from Off, Minimum, Medium, Maximum.	
<b>Color temp.</b>	To choose between Cool, Normal, Warm.	
<b>Advanced Pic</b>	Dynamic contrast	Automatically enhance the image contrast when set up On
	Dynamic backlight	To choose between Best Power, Best picture, Off.
	Colour enhancement	Make colors more vivid, bright colors in the details section to improve the resolution when set up On.
<b>Picture format</b>	To select the available display format from Auto format, Super zoom,4:3, Subtitle zoom, Movie expand 14:9, Movie expand 16:9, Wide screen.	



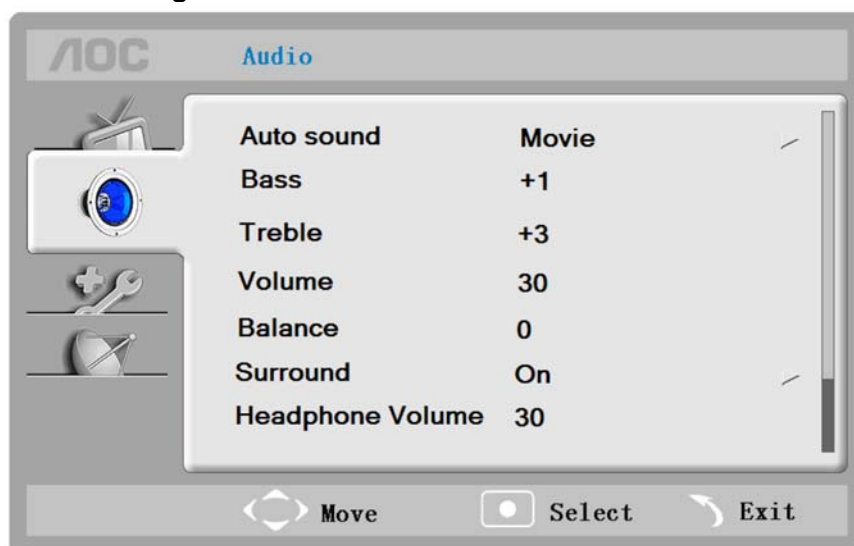
## Picture Setting ( For PC source only )






1	MENU	Press the <b>MENU</b> button to display main menu
2		Press the ▲/▼ button to select  icon , and press the <b>OK</b> .
3		Press the ▲/▼ button to select the desired item and then press the <b>OK</b> .
4		Follow sub-menu operated,the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to main menu or Press the <b>Exit</b> button close menu.

Items	Description
<b>Contrast</b>	To sharpen the picture quality.
<b>Brightness</b>	To brighten the dark parts of the picture.
<b>Color temp.</b>	To choose between Cool, Normal, Warm.
<b>Picture format</b>	To select the display format between 4:3 and Wide screen.
<b>Horizontal shift</b>	Adjusts the picture horizontally for PC-VGA input.
<b>Vertical shift</b>	Adjusts the picture vertically for PC-VGA input.

## Audio Setting













1	MENU	Press the <b>MENU</b> button to display main menu.
2		Press the <b>▲/▼</b> button to select  icon, and then press the <b>OK</b> .
3		Press the <b>▲/▼</b> button to select the desired item and then press <b>OK</b> .
4		Follow sub-menu operated, the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to main menu or Press the <b>Exit</b> button close menu.

Items	Description
<b>Auto sound</b>	Standard: Suitable for spoken dialog.
	News: For viewing news content
	Movie: For viewing movie content
	Personal: Adjust sound mode as personal favorite.
	Sound Mode can also be accessed by pressing the <b>Audio</b> button on the remote control.
<b>Bass</b>	Increases or decreases lower-pitched sounds.
<b>Treble</b>	Increases or decreases higher-pitched sounds.
<b>Volume</b>	Increases or decreases the volume
<b>Balance</b>	Emphasizes left or right speaker balance.
<b>Surround</b>	Sets Virtual surround on and off
<b>Headphone Volume</b>	Adjust headphone volume.
<b>Auto volume</b>	Automatically reduces sudden volume changes, for example, when switching channels.
<b>Delta volume</b>	Levels out volume differences between channels or connected devices. Switch to the connected device before you change the delta volume.

## Features Setting

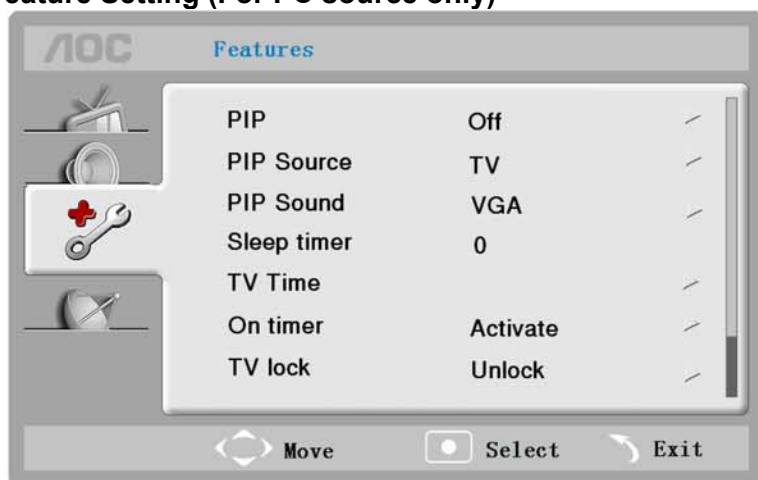







1	MENU	Press the <b>MENU</b> button to display main menu.
2		Press the  icon and then press the <b>OK</b> .
3		Press the  button to select the desired item and then press <b>OK</b> .
4		Follow sub-menu operated, the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to previous menu or Press the <b>Exit</b> button close menu.






Items	Description
<b>Sleep Timer</b>	Press the  button to select a value between 0~ 180 minutes. Tips: 1.If set to 0, the sleep timer is switched off. 2.The TV switches to standby after the specified time. 3.This can also be set using the <b>SLEEP</b> button on the remote control.
<b>TV Time</b>	Press the   button or numeric buttons to enter time. Select [Done] and press the <b>OK</b> .
<b>On Timer</b>	You can switch on the TV from standby to a specific channel at a specified time. Press the  button to enter . Press the  button to select the desired item and then press <b>OK</b> . [Activate]: Selects how often the TV is switched on, we can select [Once], [Daily], [Off]. [Time]: Sets the time to switch on the TV. [Channel no.]: Selects the channel or the input source. Tips: 1.Select [On timer] >[Activate]> [Off] to disable this feature. 2.Set the TV Time before you use [On timer].
<b>TV lock</b>	Lock the TV to prevent access to all channels. Enter your password using numeric buttons,The [TV lock] menu appears. Press the  button to select [Lock] or [Unlock]. Press <b>OK</b> . Tips: 1.Switch the TV off and on again for the change to take effect. 2.If you select [Lock], you have to enter your password every time you turn on your TV.
<b>Set code</b>	Follow the on-screen instruction to create or change your password using numeric buttons. Tips: If forget your passord, enter '8888' to override any existing codes.



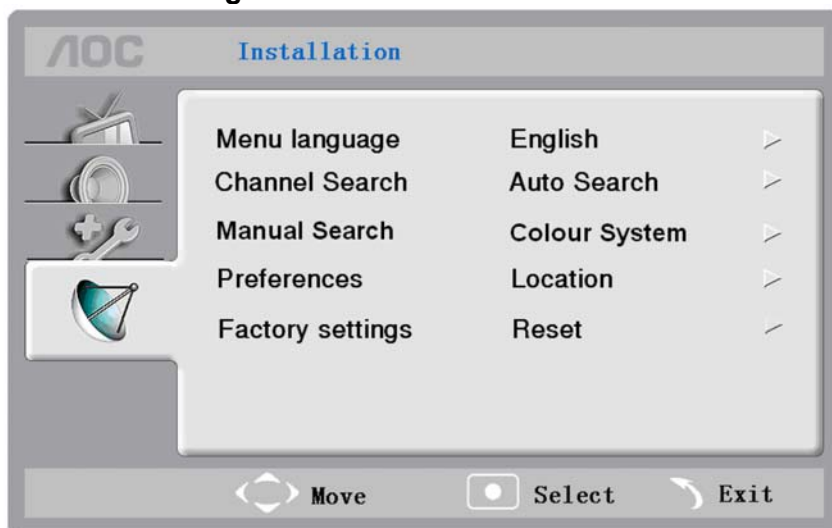
## Feature Setting (For PC source only)










1	MENU	Press the <b>MENU</b> button to display main menu.
2		Press the  button to select  icon and then press the <b>OK</b> .
3		Press the  button to select the desired item and then press the <b>OK</b> .
4		Follow sub-menu operated, the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to previous menu or Press the <b>Exit</b> button close menu.

Items	Description
<b>PIP</b>	Select PIP function On/Off.
<b>PIP Source</b>	Select PIP Source from TV, AV IN 1, AV IN 2/SV source
<b>PIP Sound</b>	Select PIP Sound from VGA and PIP source.
<b>Sleep Timer</b>	Press the  button to select a value between 0~ 180 minutes. Tips: 1.If set to 0, the sleep timer is switched off. 2.The TV switches to standby after the specified time. 3.This can also be set using the <b>SLEEP</b> button on the remote control.
<b>TV Time</b>	Press the  button to select a value between 0~ 180 minutes. Tips: 1.If set to 0, the sleep timer is switched off. 2.The TV switches to standby after the specified time. 3.This can also be set using the <b>SLEEP</b> button on the remote control.
<b>On Timer</b>	Press the  button or numeric buttons to enter time. Select [Done] and press the <b>OK</b> .
<b>TV lock</b>	You can switch on the TV from standby to a specific channel at a specified time. Press the  button to enter . Press the  button to select the desired item and then press the <b>OK</b> . [Activate]: Selects how often the TV is switched on, we can select [Once], [Daily], [Off]. [Time]: Sets the time to switch on the TV. [Channel no.]: Selects the channel or the input source. Tips: 1.Select [On timer] >[Activate]> [Off] to disable this feature. 2.Set the TV Time before you use [On timer].
<b>Set code</b>	Follow the on-screen instruction to create or change your password using numeric buttons. Tips: If forget your passord, enter '8888' to override any existing codes.

## Installation setting



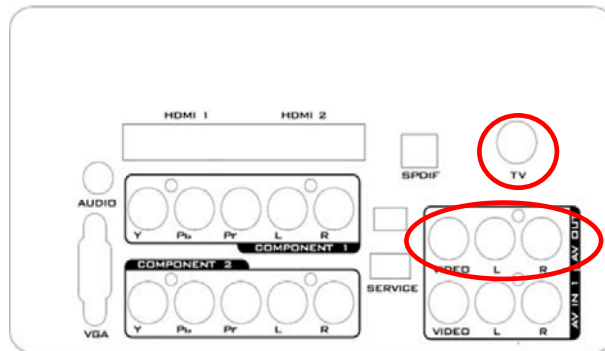
1	MENU	Press the <b>MENU</b> button to display main menu.
2		Press the  button to select  icon and then press the <b>OK</b> .
3		Press the  button to select the desired item and then press the <b>OK</b> .
4		Follow sub-menu operated, the detail description please see below table.
5	MENU/Exit	Press the <b>MENU</b> button return to previous menu or Press the <b>Exit</b> button close menu.

Items	Description	
Menu language	Press the  button to choose language between English, Farsi, Indonesia, Vietnam. Press the <b>OK</b> .	
Channel Search	Press the  button to choose between [Auto Search], [Manual search]. Press the <b>OK</b> . [Auto Search]: Press the <b>OK</b> to start auto search. Tips: To stop searching, Press the <b>OK</b> and follow sub-menu operated.	
Manual search	The detail description please see next page.	
Preferences	Location	Optimum TV settings for your location - home or shop.
	Volume bar	Displays the volume bar when you adjust the volume when set On.
	E-link	Enables one-touch play and one-touch standby between CEC compliant devices.
	E-label	For shop mode only, Sets the location of the e-label.
Factory settings	You can restore the default picture and sound settings of your TV. The channel installation settings remain the same.	

## 2.3 How to Connect

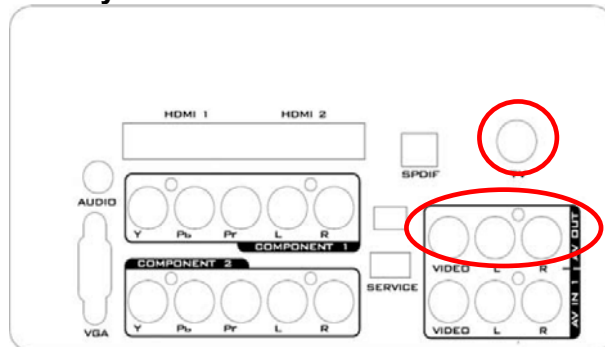
### Using Your Antenna or Cable for TV

Note: It is strongly recommended that you connect the antenna/cable input using a 75-ohm coaxial cable to receive optimum picture quality.



1. Turn off the TV.
2. Connect the coaxial (RF) connector from your antenna or cable (out-of-the-wall, not from the Cable Box) to the ANTENNA connector at the rear of the TV
3. Turn on the TV.
4. Select TV using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV, or pressing the TV button on the Remote Control.
5. Connect the AV OUT and AV IN of the other TV, the signal will display on the other TV.

### Using the Antenna or Cable for your VCR



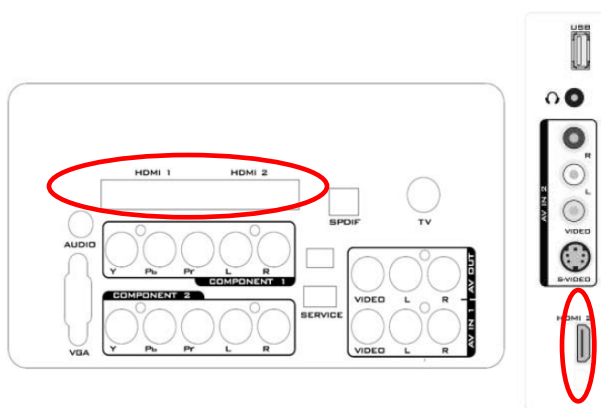
1. Turn off the TV.
2. Connect the "Output to TV", "RF Out" or "Antenna Out" connector on the rear of your VCR to the ANTENNA connector at the rear of the TV.
3. Turn on the TV.
4. Select TV using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the TV button on the Remote Control.
5. Connect the AV OUT and AV IN of the other TV, the signal will display on the other TV.



## Connecting Your TV Set-Top Box

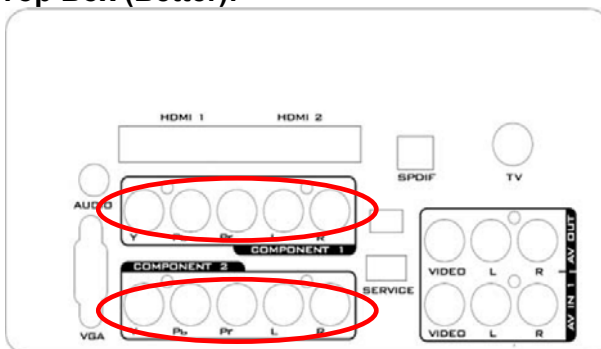
### Using HDMI

TV Set-Top Boxes that have a HDMI digital interface should be connected to the HDMI input of the LCD TV for optimal results.



### Using Component Video

#### Connecting your TV Set-Top Box (Better):

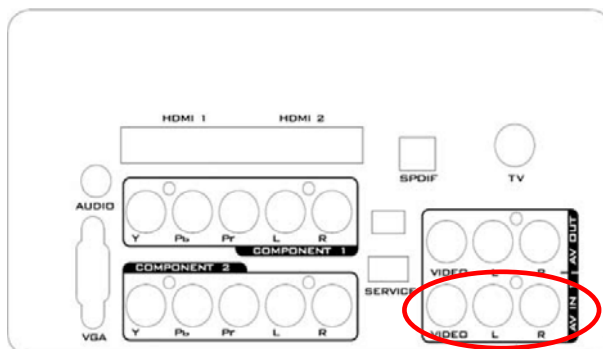


1. Turn off the TV and TV Set-Top Box.
2. Connect the Pr (red color) connector on your TV Set-Top Box to the corresponding Pr (red color) connector in the Component group.
3. Connect the Pb (blue color) connector on your TV Set-Top Box to the corresponding Pb (blue color) connector in the Component group.
4. Connect the Y (green color) connector on your TV Set-Top Box to the corresponding Y (green color) connector in the Component group.
5. Using an audio cable (red and white connectors), connect the cable to the audio output connectors associated with the Component output on your TV Set-Top Box and connect the other end to the audio connectors associated with the Component.
6. Turn on the TV and TV Set-Top Box.
7. Select YPbPr using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the COMP button on the Remote Control.

#### NOTE

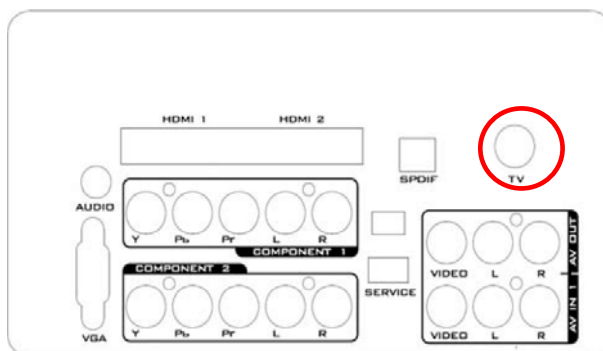
Refer to your TV Set-Top Box user manual for more information about the video output requirements of the product or consult your cable or satellite operator.

## Connecting Your Basic Set-Top Box Using Composite Video



1. Turn off the TV and Set-Top Box.
2. Using an AV Cable, connect the Video (yellow color) connector on your Set-Top Box to the corresponding Video (yellow color) connector in the AV group at the rear of the TV.
3. Using the red and white connectors, connect the cable to the audio output connectors associated with the Video output on your Set-Top Box and connect the other end to the audio connectors associated with the AV input at the rear of the TV.
4. Turn on the TV and Set-Top Box.
5. Select AV-1 using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the VIDEO button on the Remote Control.

## Using Coax (RF)

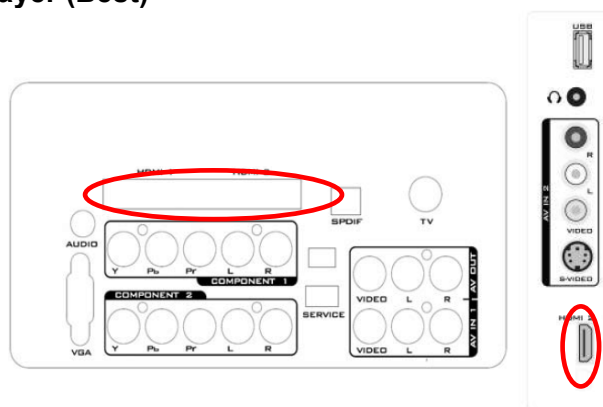


1. Turn off the TV.
2. Using a Coax (RF) cable, connect one end to the TV.
3. Turn on the TV.
4. Select TV using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the TV button on the Remote Control.

## Connecting Your DVD Player Using HDMI

DVD players that have a digital interface such as HDMI (High Definition Multimedia Interface) should be connected to the HDMI input of the LCD TV for optimal results.

## Connecting your DVD Player (Best)



1. Turn off the TV and DVD player.

2. Connect a HDMI cable to the HDMI output of your DVD player and the other end to the HDMI Input at the rear of the TV.
3. Turn on the TV and DVD player.
4. Select HDMI using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the HDMI/PC button on the Remote Control.

#### **For DVD Players with DVI:**

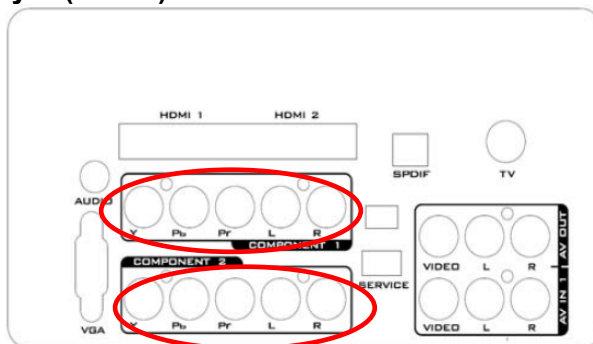
1. Turn off the TV and DVD player.
2. Using a HDMI-DVI cable, connect the DVI end to your DVD player and the HDMI end to the HDMI Input at the rear of the TV.
3. Turn on the TV and your DVD player.
4. Select HDMI using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV, or directly by pressing the HDMI/PC button on the Remote.

#### **NOTE**

Refer to your DVD player user manual for more information about the video output requirements of the product. The DVI to HDMI connection provides video only. Connection to an alternate audio player is required for audio output.

#### **Using Component Video**

##### **Connecting your DVD Player (Better)**

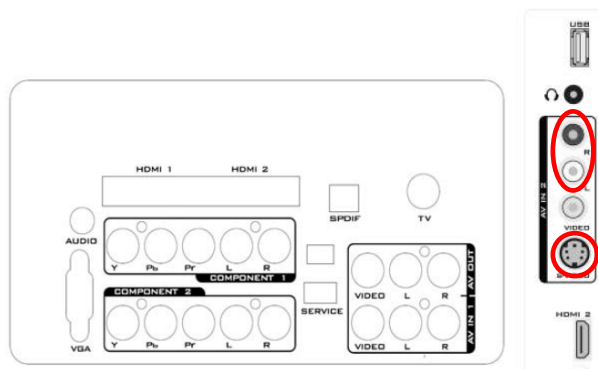


1. Turn off the TV and DVD player.
2. Connect the Pr (red color) connector on your DVD player to the corresponding Pr (red color) connector in the Component at the rear of the TV.
3. Connect the Pb (blue color) connector on your DVD player to the corresponding Pb (blue color) connector in the Component group at the rear of the TV.
4. Connect the Y (green color) connector on your DVD player to the corresponding Y (green color) connector in the Component group at the rear of the TV.
5. Using an audio cable (red and white connectors), connect the cable to the audio output connectors associated with the Component output on your DVD player and connect the other end to the audio connectors associated with the Component input at the rear of the TV.
6. Turn on the TV and DVD player.
7. Select Component using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the COMP button on the Remote Control.

#### **NOTE**

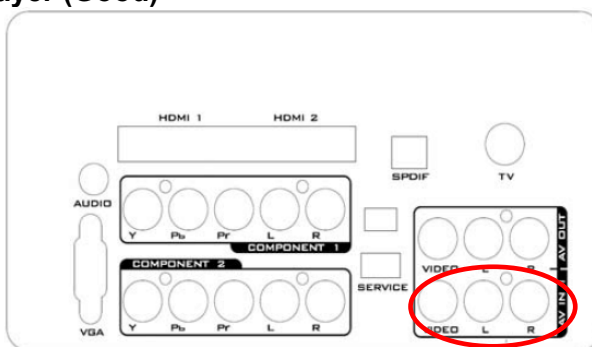
Refer to your DVD player user manual for more information about the video output requirements of the product.

## Using S-Video (AV-2) Connecting your DVD Player (Good):



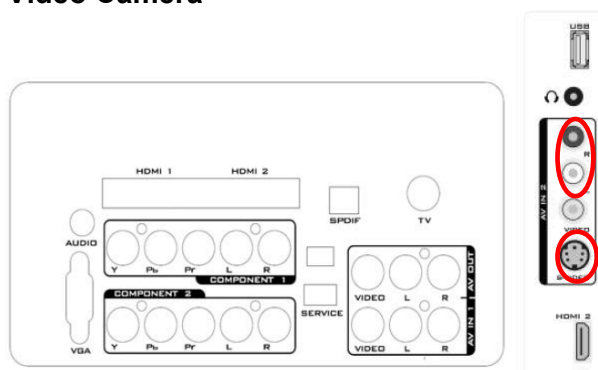
1. Turn off the TV and DVD player.
2. Connect the S-Video jack on the rear of your DVD player to the S-Video jack in the AV group on the rear of the TV.
3. Connect an audio cable (white and red connectors) to the audio output connectors associated with the S-Video output on your DVD player and connect the other end to the audio connectors associated with the AV input on the rear of the TV.
4. Turn on the TV and DVD player.
5. Select AV-2 using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV, or directly by pressing the VIDEO button on the Remote Control.

## Using Composite (AV) Video Connecting your DVD Player (Good)



1. Turn off the TV and DVD player.
2. Connect the Video (yellow color) connector on your DVD player to the Video (yellow color) connector in the AV group.
3. Connect the R (red color) and L (white color) audio connectors on your DVD player to the corresponding R (red color) and L (white color) audio input connectors in the AV group.
4. Turn on the TV and DVD Player.
5. Select AV using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the VIDEO button on the Remote Control.

## Connecting Your VCR or Video Camera

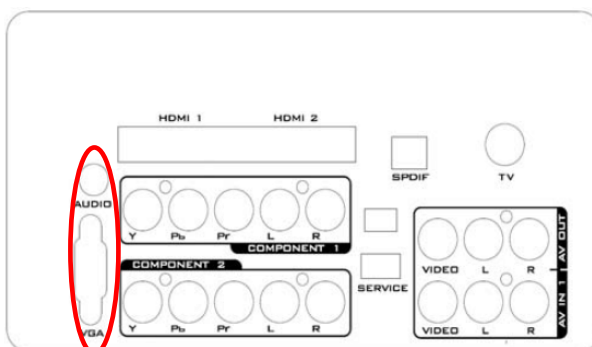


1. Turn off the TV and VCR or Video Camera.
2. Connect the S-Video jack on the rear of your VCR or Video Camera to the S-Video jack in the AV group on the rear of the TV.
3. Connect an audio cable (white and red connectors) cable to the audio output connectors associated with the S-Video output on your VCR or Video Camera and connect the other end to the audio connectors associated with the AV input on the rear of the TV.
4. Turn on the TV and VCR or Video Camera.
5. Select AV-2 using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the VIDEO button on the Remote Control.

### NOTE

Refer to your VCR or Video Camera user manual for more information about the video output requirements of the product.

## Connecting to a PC

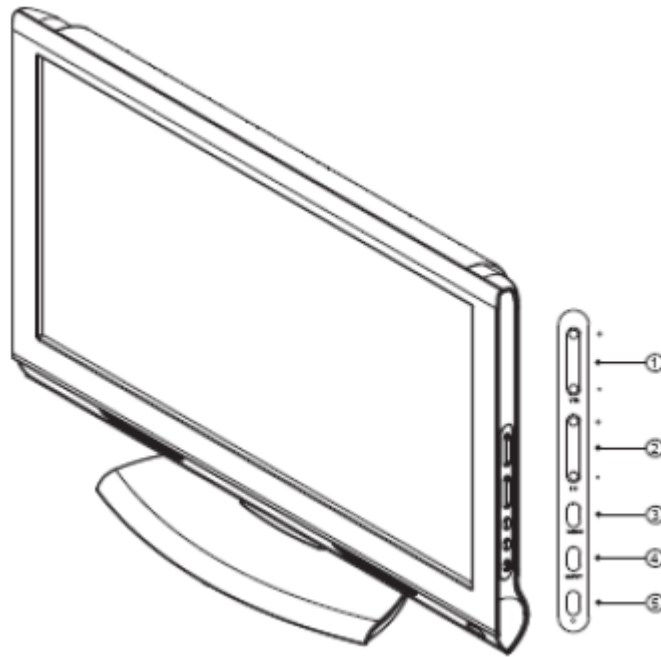



1. Turn off the TV and PC.
2. Connect a 15-pin D-Sub RGB (VGA) cable to the RGB output of your PC and the other end to the VGA input at the rear of the TV.
3. Connect the Audio Out on your computer to the AUDIO input at the rear of the TV.
4. Turn on the TV and PC.
5. Select VGA using the SOURCE button on the Remote control or the INPUT keypad on the side of the TV or directly by pressing the HDMI/PC button on the Remote.

### NOTE

For the best picture quality when connecting a computer through VGA, set your computer timing mode to native resolution of panel. Please refer to the PC or graphic card's user guide for additional information on how to set the timing mode and the video output requirements of the product.

## 2.4 Front Panel Control Knobs



Item	Description
1. <b>VOL</b>	Press to increase or decrease the sound volume level.
2. <b>CH</b>	Press to select the next higher or lower program number.
3. <b>MENU</b>	Press to open or exit the OSD menu.
4. <b>INPUT</b>	Press to select the input source.
5.  <b>(Power)</b>	Switches the product on/standby or off. The product is not powered off completely unless it is physically unplugged.



### 3. Input/Output Specification

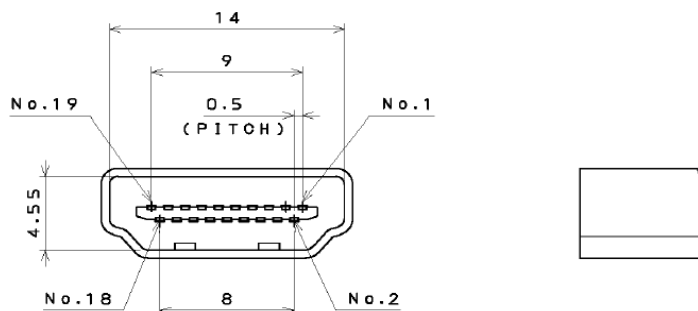
#### 3.1 RGB Signal Input



15 - Pin Color Display Signal Cable

Pin No.	Description	Pin No.	Description
1	Red Video	9	No Pin
2	Green Video	10	Sync Ground
3	Blue Video	11	RXD
4	TXD	12	Serial Data for DDC
5	Ground	13	H-Sync.
6	Red Ground	14	V-Sync.
7	Green Ground	15	Serial Clock for DDC
8	Blue Ground		

#### 3.2 HDMI Digital Connector Pin Assignments



Pin No.	Description	Pin No.	Description
1	TMDS Data2+	2	TMDS Data2 Shield
3	TMDS Data2-	4	TMDS Data1+
5	TMDS Data1 Shield	6	TMDS Data1-
7	TMDS Data0+	8	TMDS Data0 Shield
9	TMDS Data0-	10	TMDS Clock+
11	TMDS Clock Shield	12	TMDS Clock-
13	CEC	14	Reserved (N.C. on Device)
15	SCL	16	SDA
17	DDC/CEC Ground	18	+5V Power
19	Hot Plug Detect		

### 3.3 AV/S-Video/Component Video Inputs

<b>AV (Composite Video Input)</b>		
<b>Video1</b>		
	System	PAL/ SECAM
	Amplitude	1Vpp (300mV-sync, 700mV-video)
	Impedance	75 ohm terminated
<b>S-Video (Y / C Input)</b>		
<b>S-Video2</b>		
	System	PAL/ SECAM
	Y signal amplitude	1VppY-signal
	C signal amplitude	+/-300mV C-signal
	Impedance	75 ohm terminated

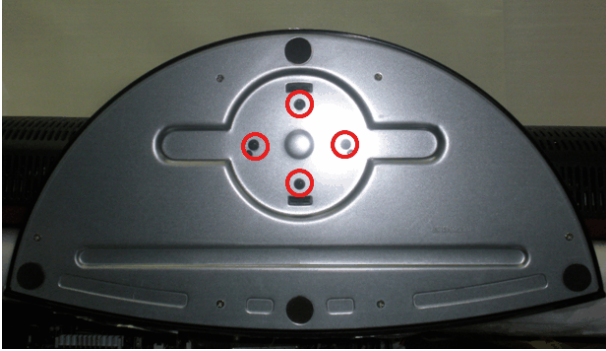
#### Component (Y, Pb/Cb, Pr/Cr Input)

##### Video3

Signal Format	Horizontal Frequency (kHz)	Vertical Frequency (Hz)
480i	15.734	59.94
480P	31.500	60
576i	15.625	50
576P	31.250	50
720P	37.500	50
720P	45.000	60
1080i	28.125	50
1080i	33.75	60
1080P	26.996/27.000	23.97/24
1080P	28.125	25
1080P	33.716/33.750	29.97/30
1080P	56.25	50
1080P	67.5	60

## 4. Mechanical Instructions

1. Remove 4 screws to take the base away.



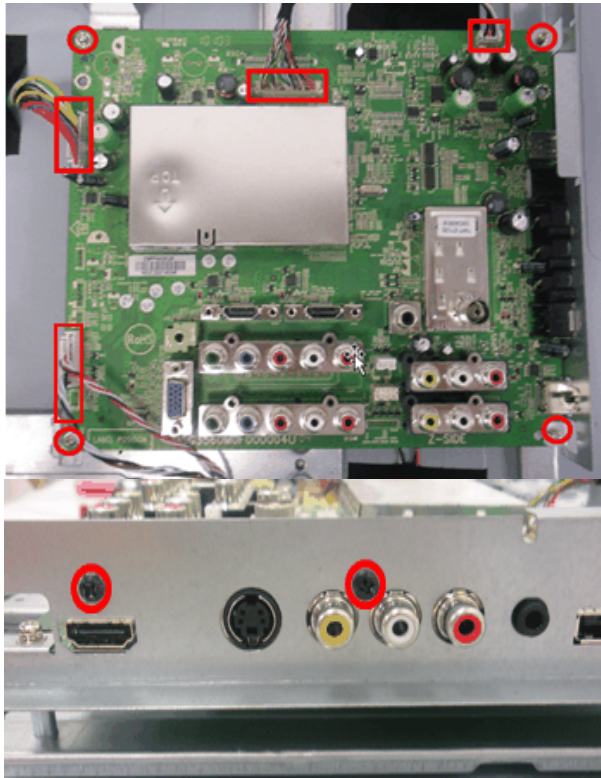
2. Remove 4 screws to remove the neck.



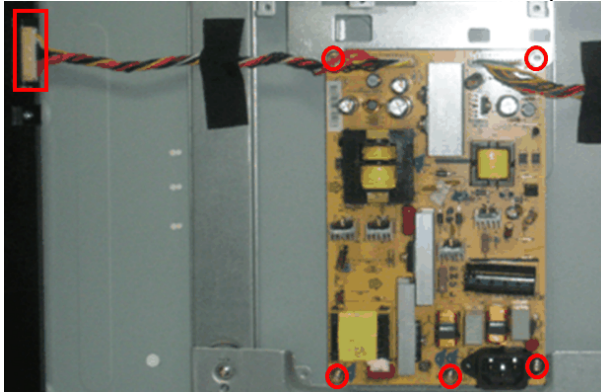
3. Remove 18 screws to remove the rear cover.



4. Remove 6 screws and 4 cables to take the main board away.



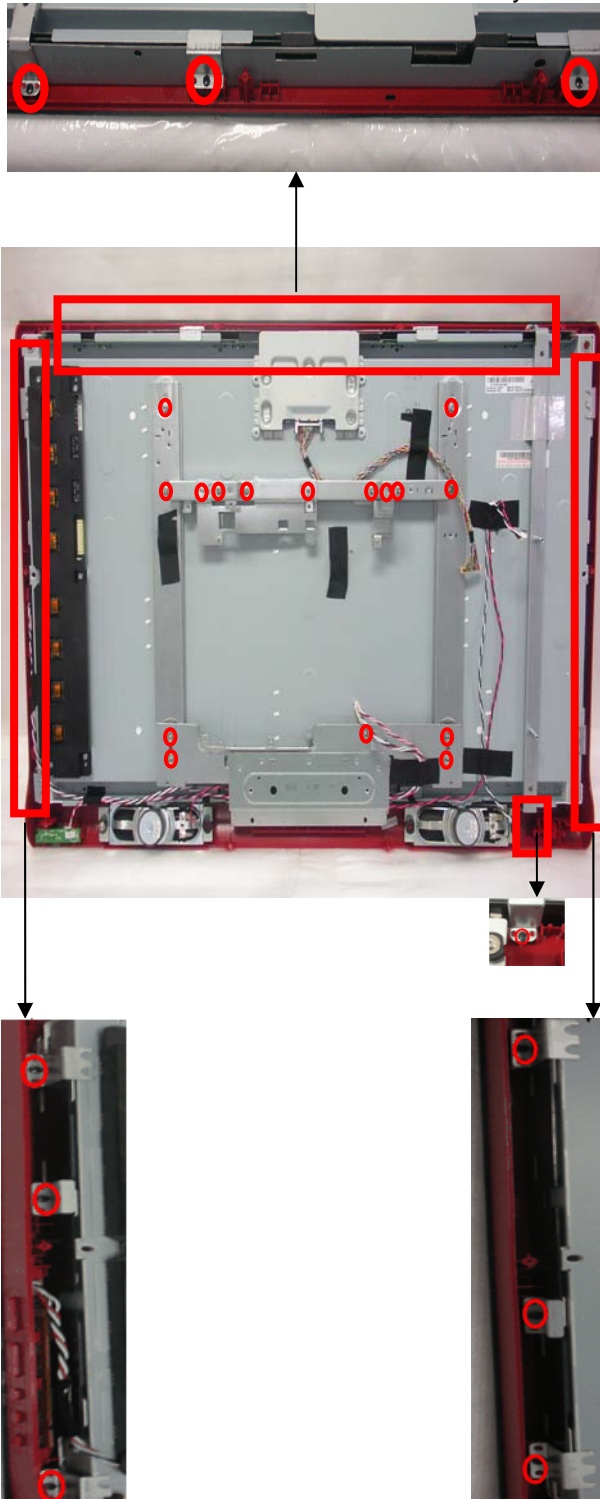
5. Remove 5 screws and 1 cable to take the power away.



6. Remove 4 screws to remove the speakers



7. Remove 26 screws to take all BKT away.



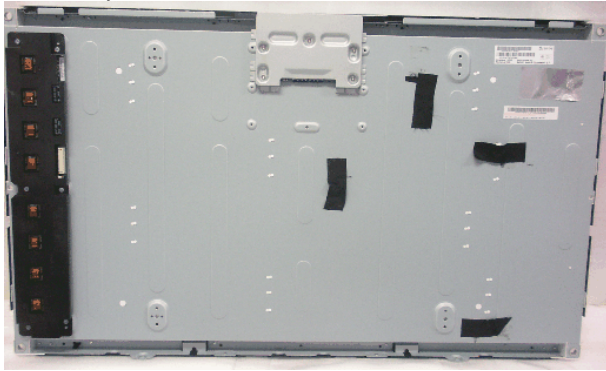
8. Remove the 1 screw and 1 cable to remove the IR board.



9. Pull out the Key board



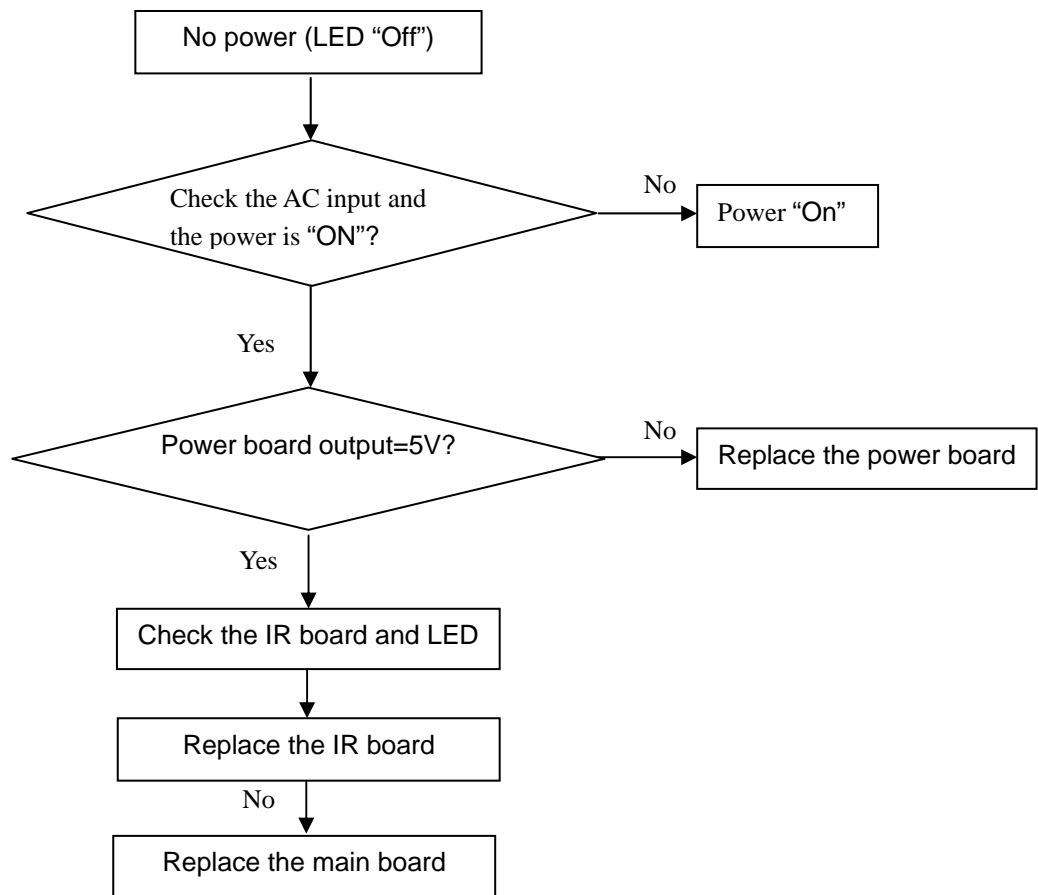
#### 10. The panel



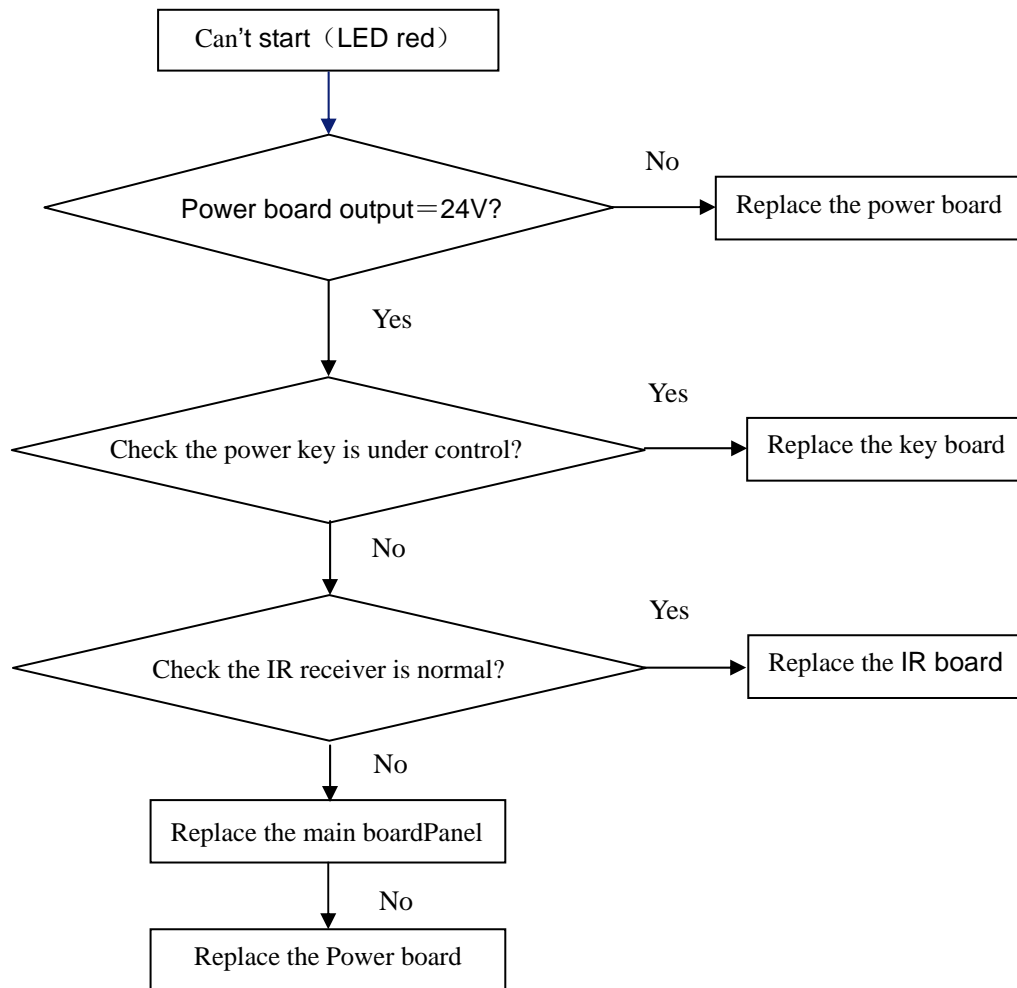


## 5. Repair Flow Chart

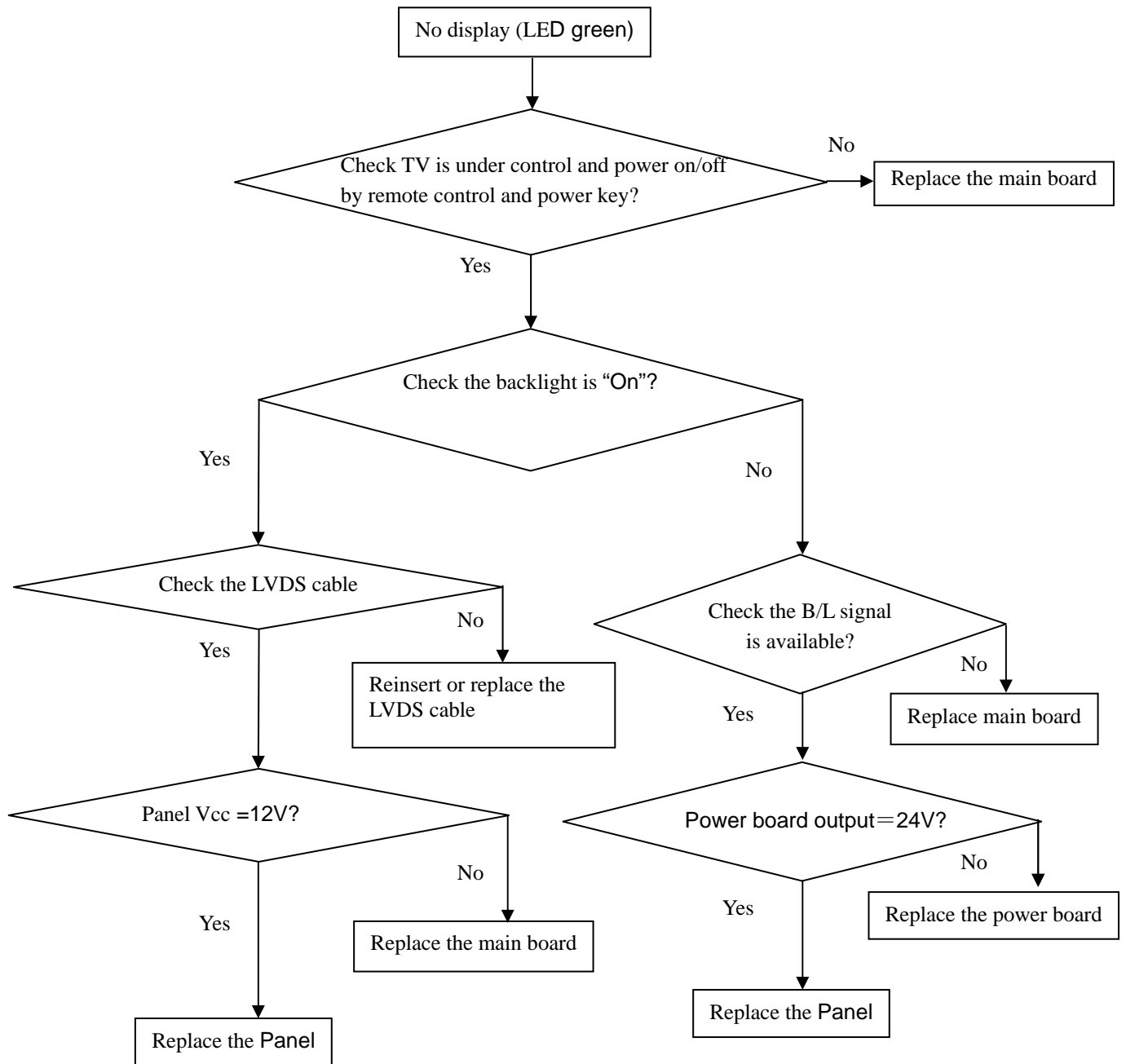
### 1. No power



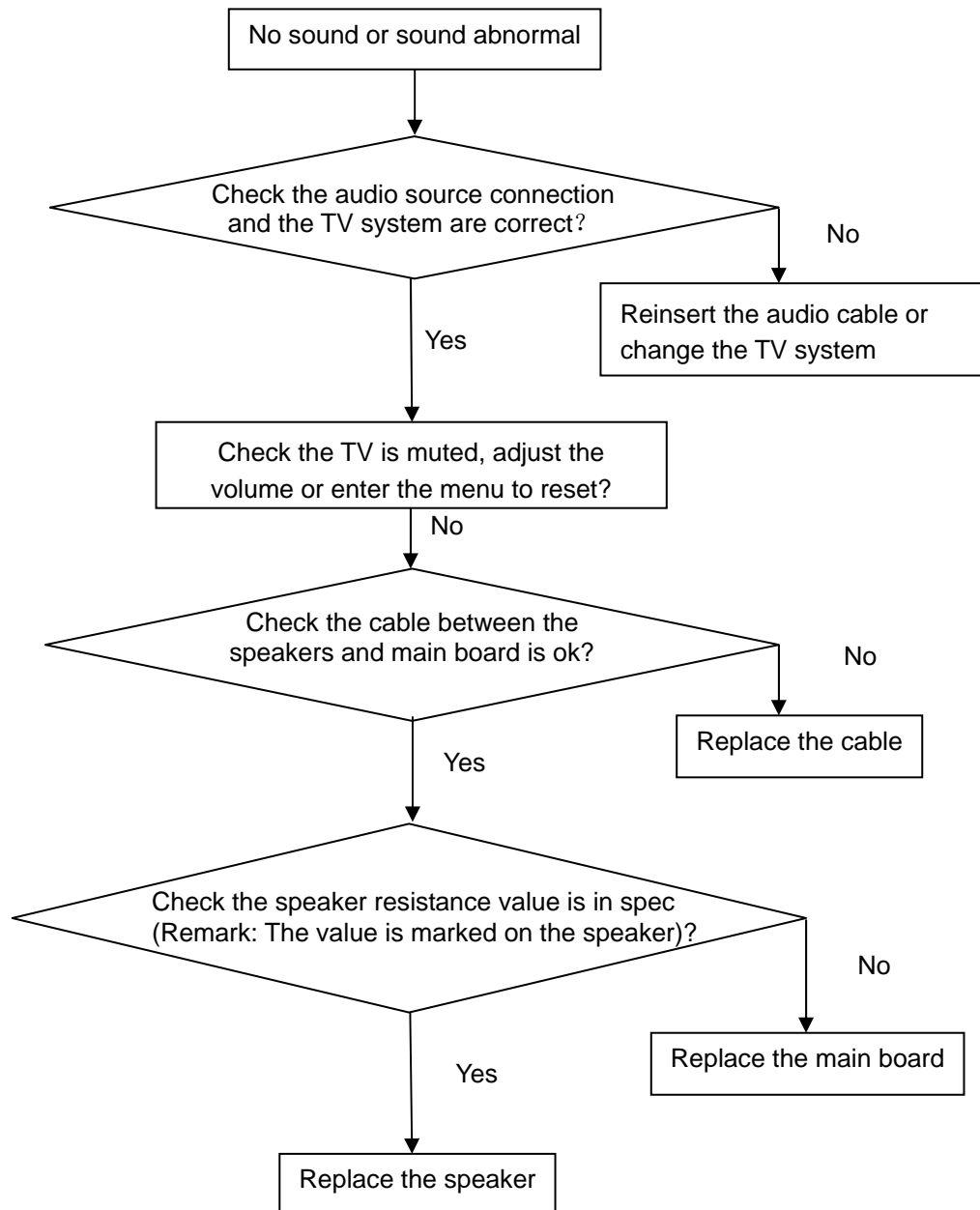
## 2. Can't start



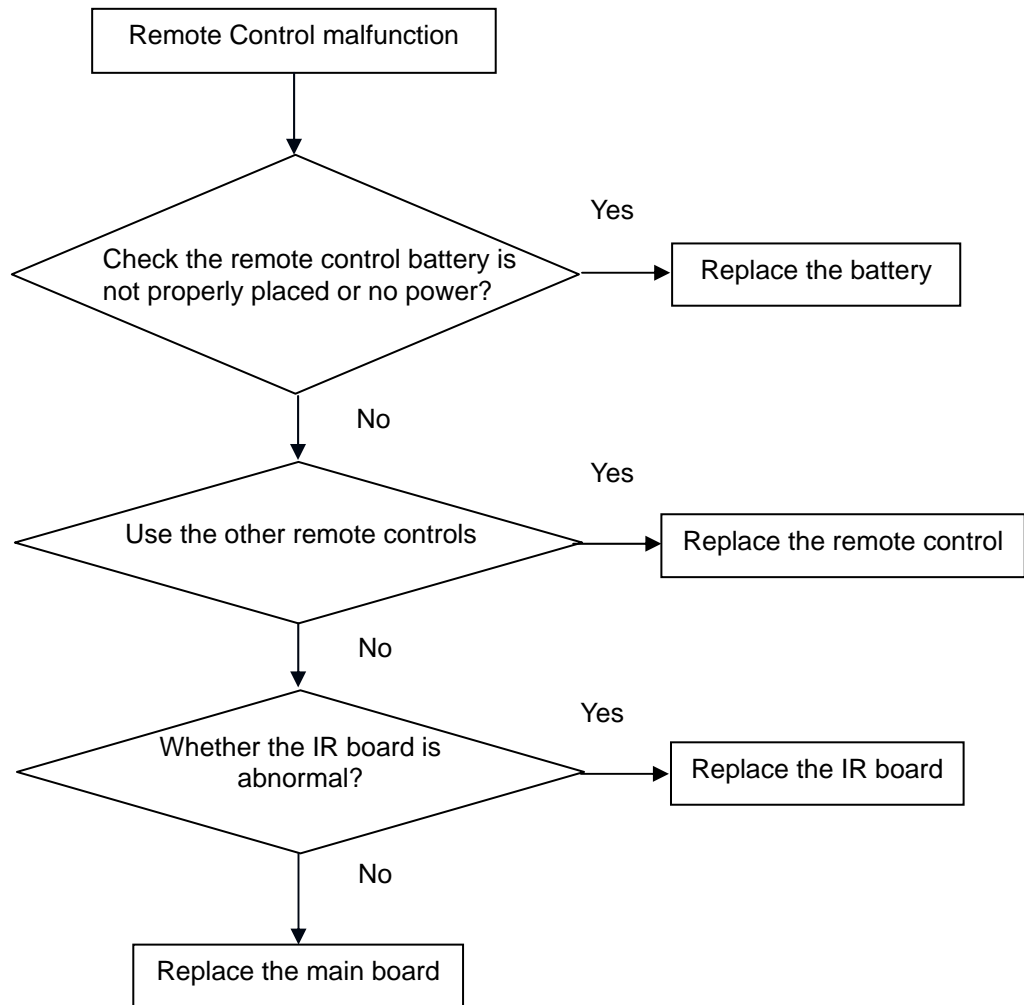
### 3. No display



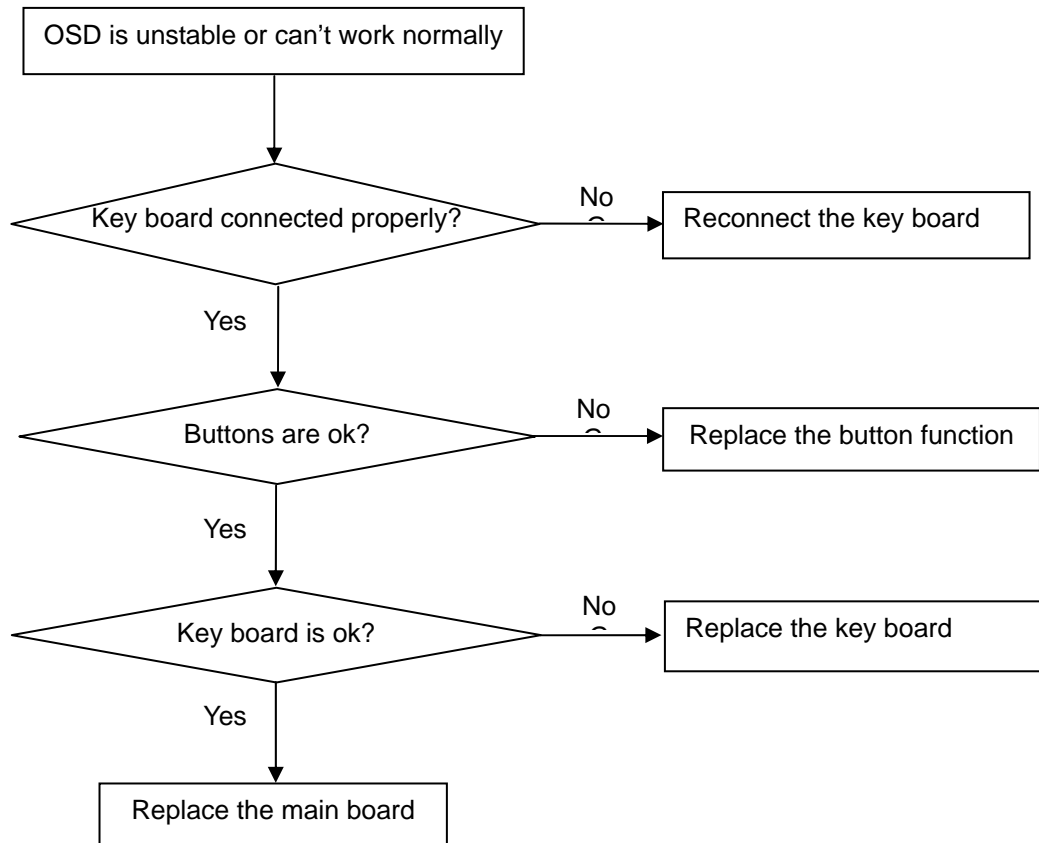
#### 4. Sound problem



## 5. Remote control malfunction



## 6. OSD is unstable or can't work normally

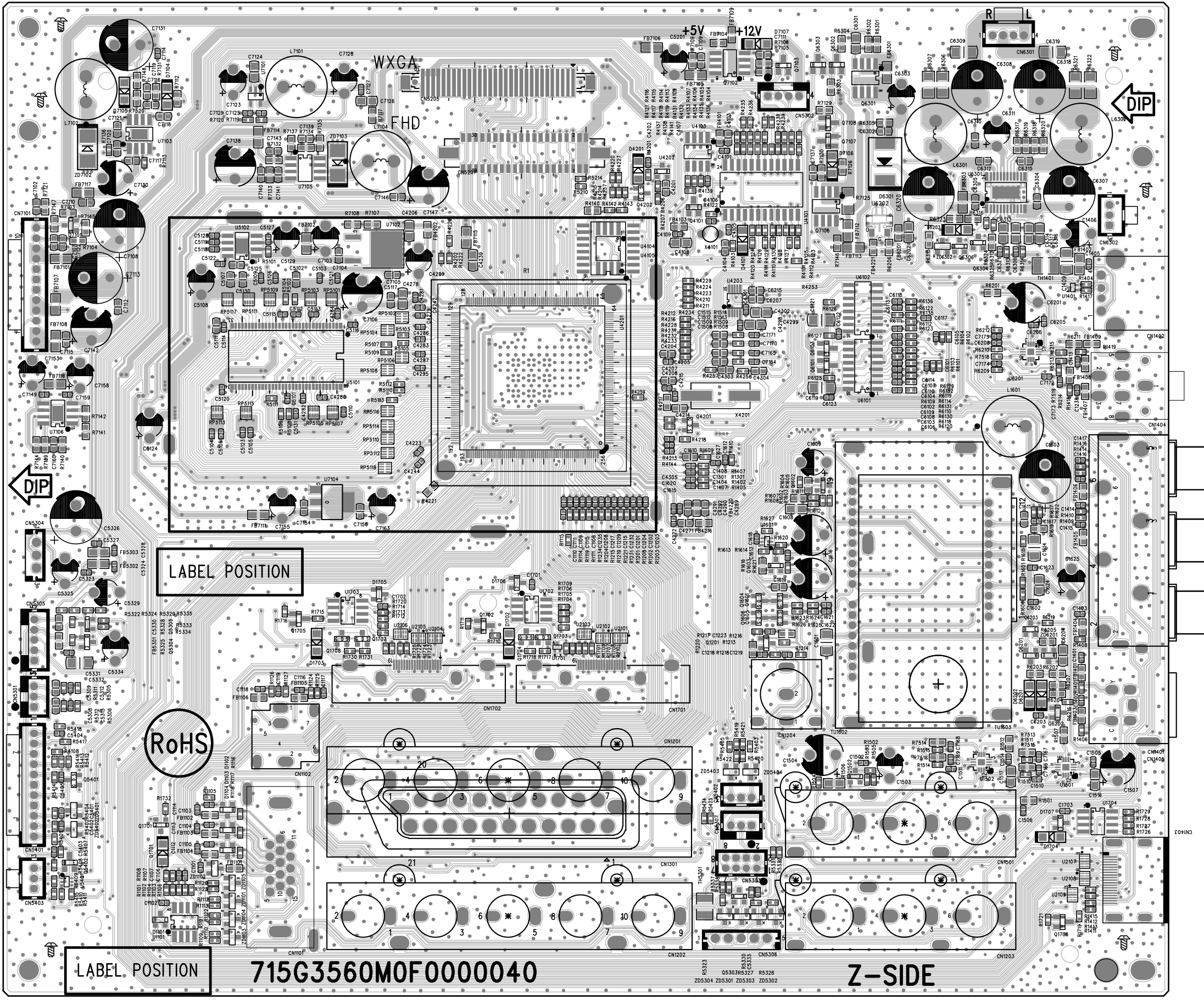




# 6. PCB Layout

## 6.1 Main Board

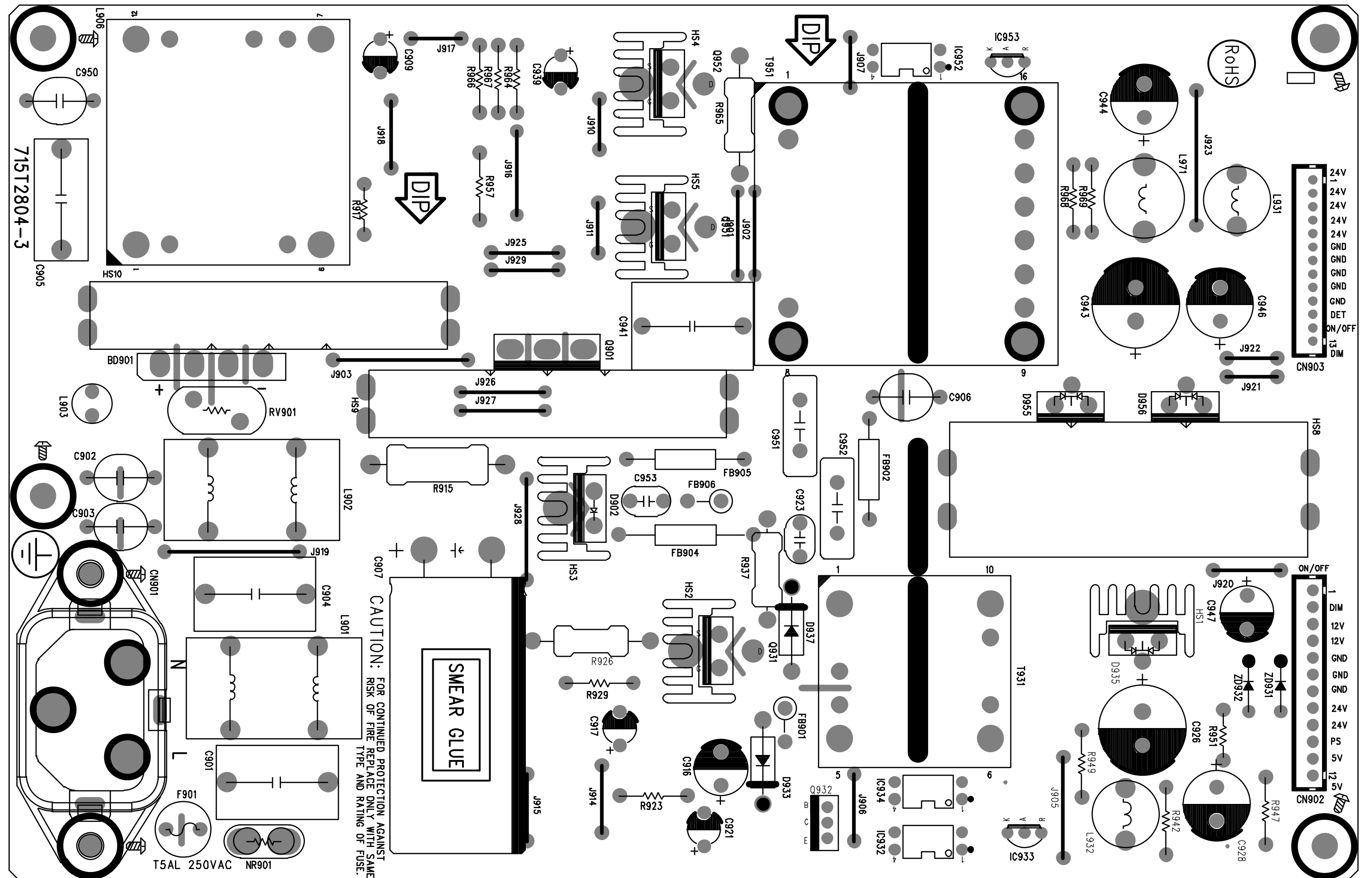
715G3560

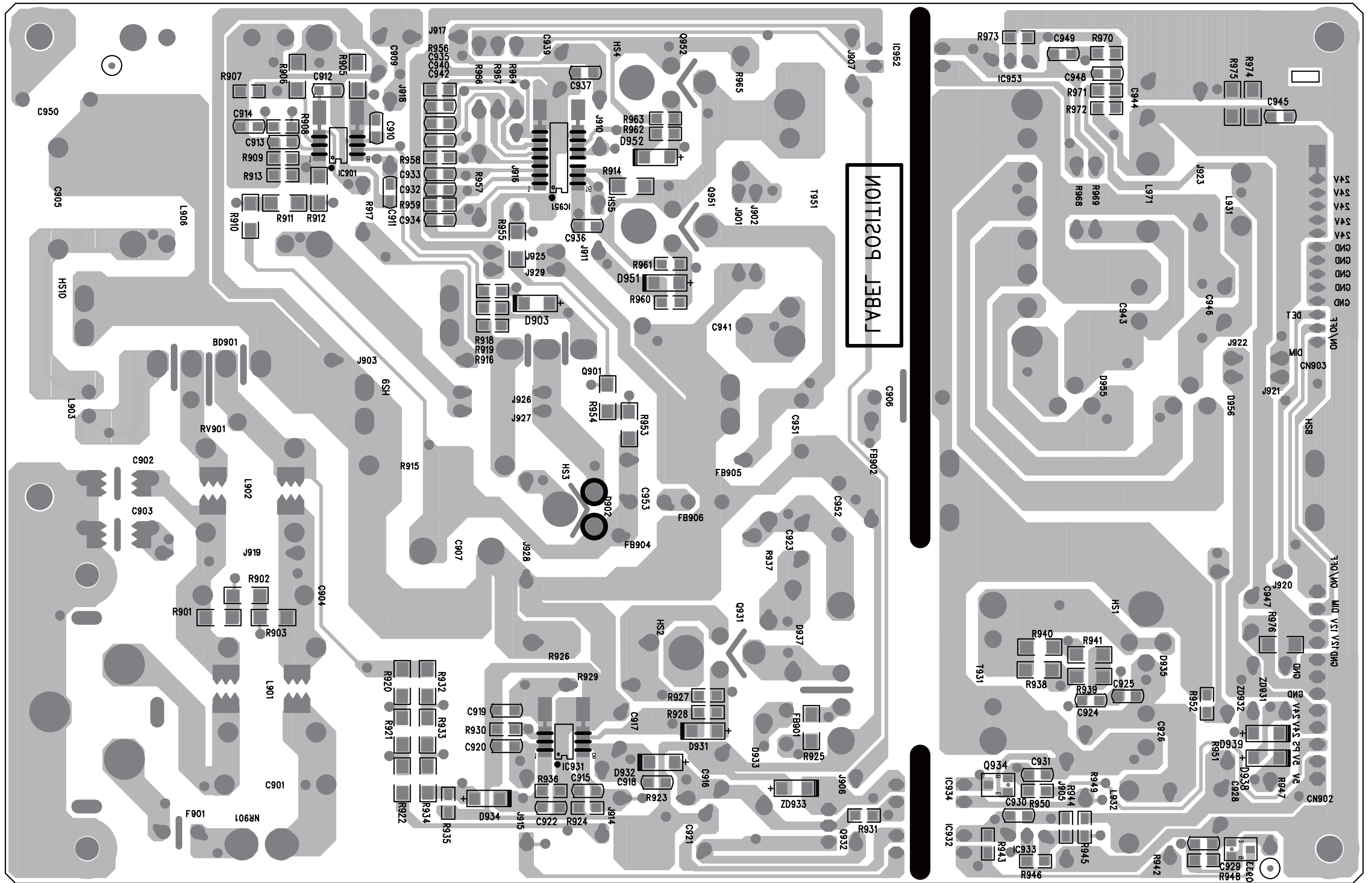






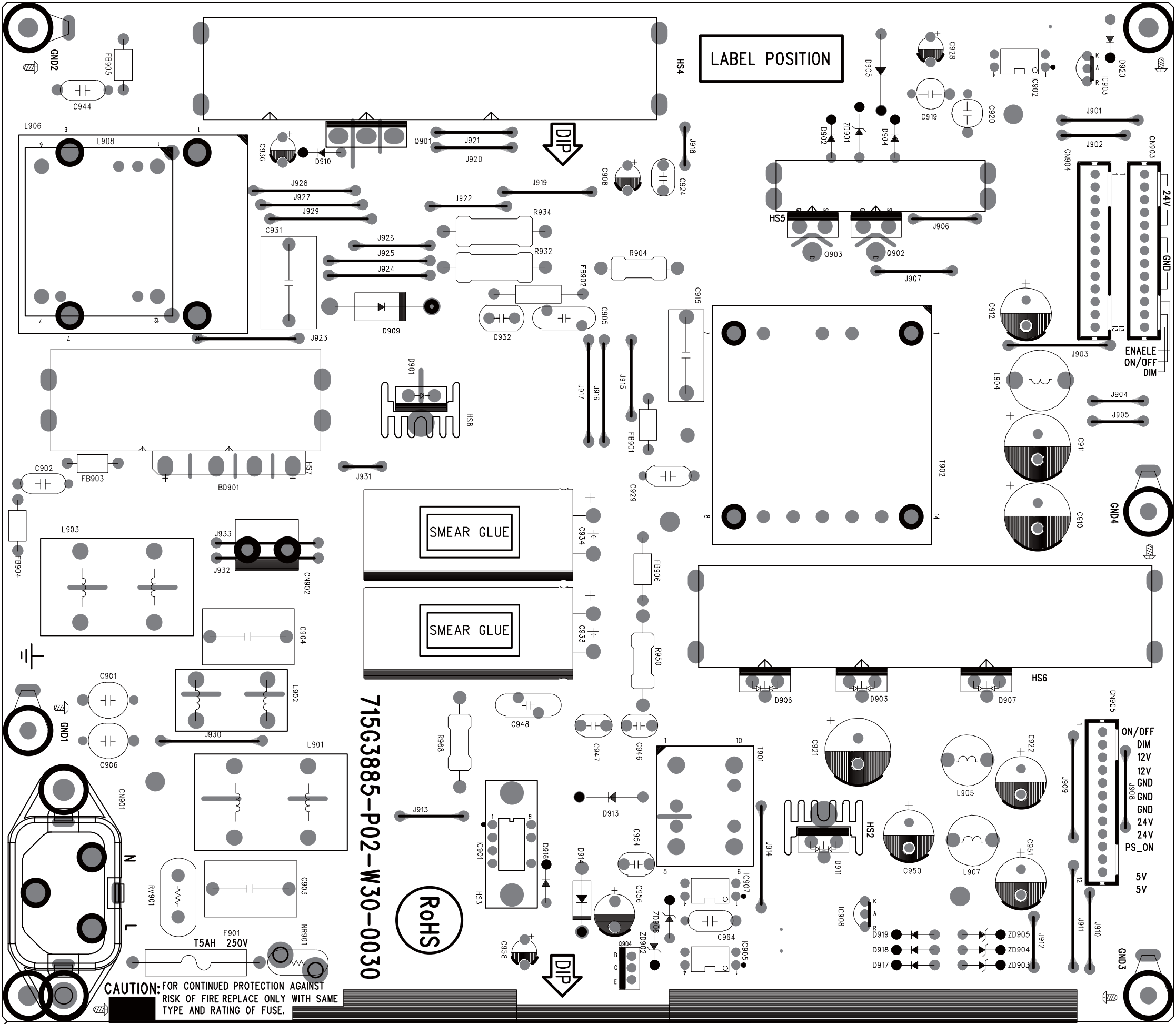
## 715T2804 3

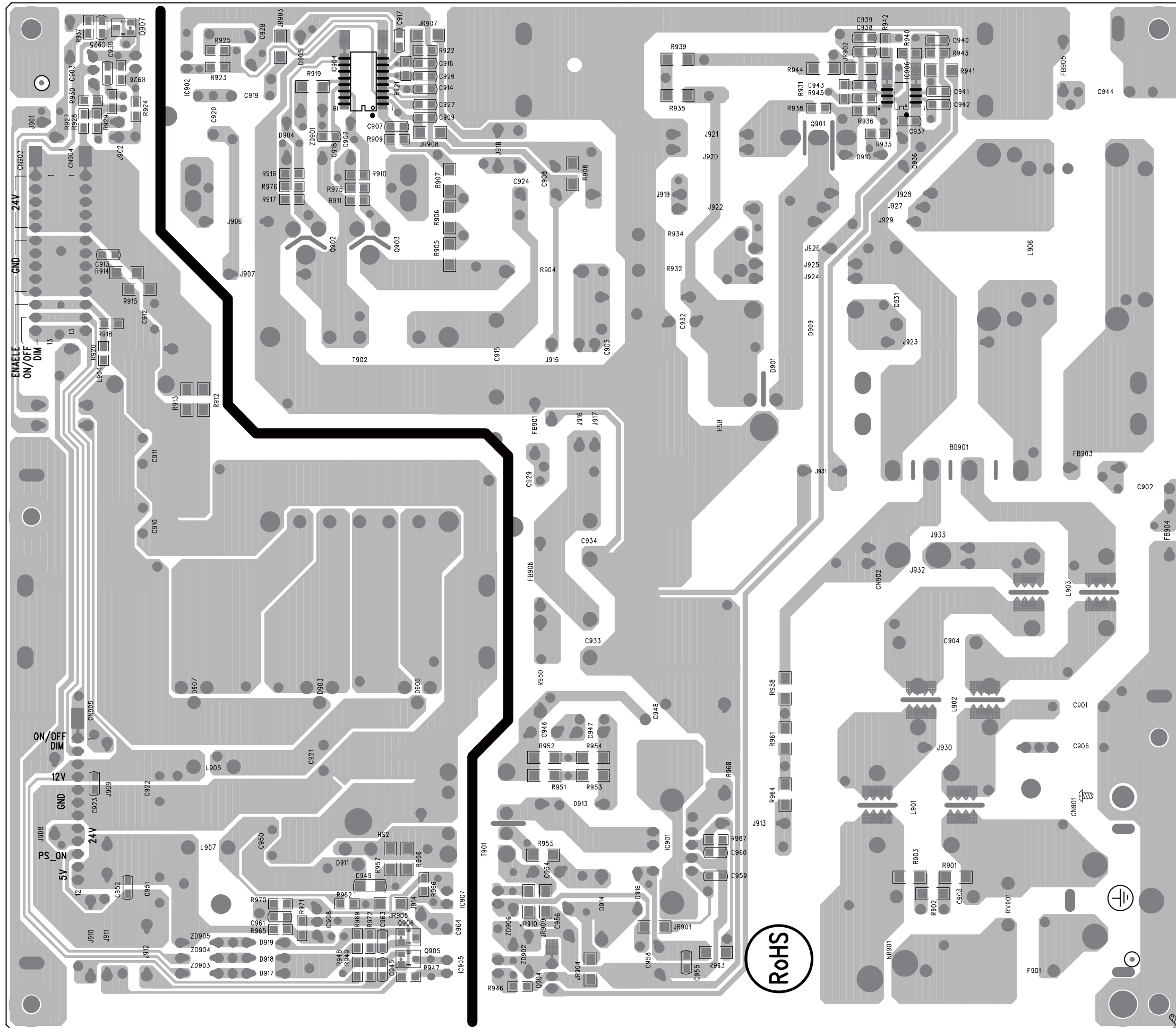




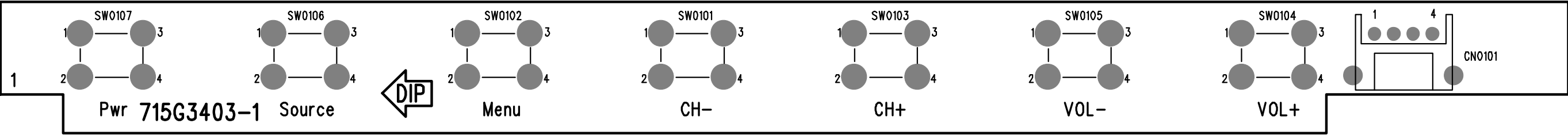


For 42”  
715G3885

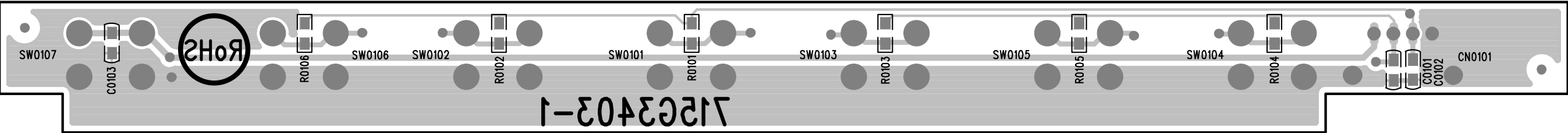




6.3 Key Board  
715G3403 1



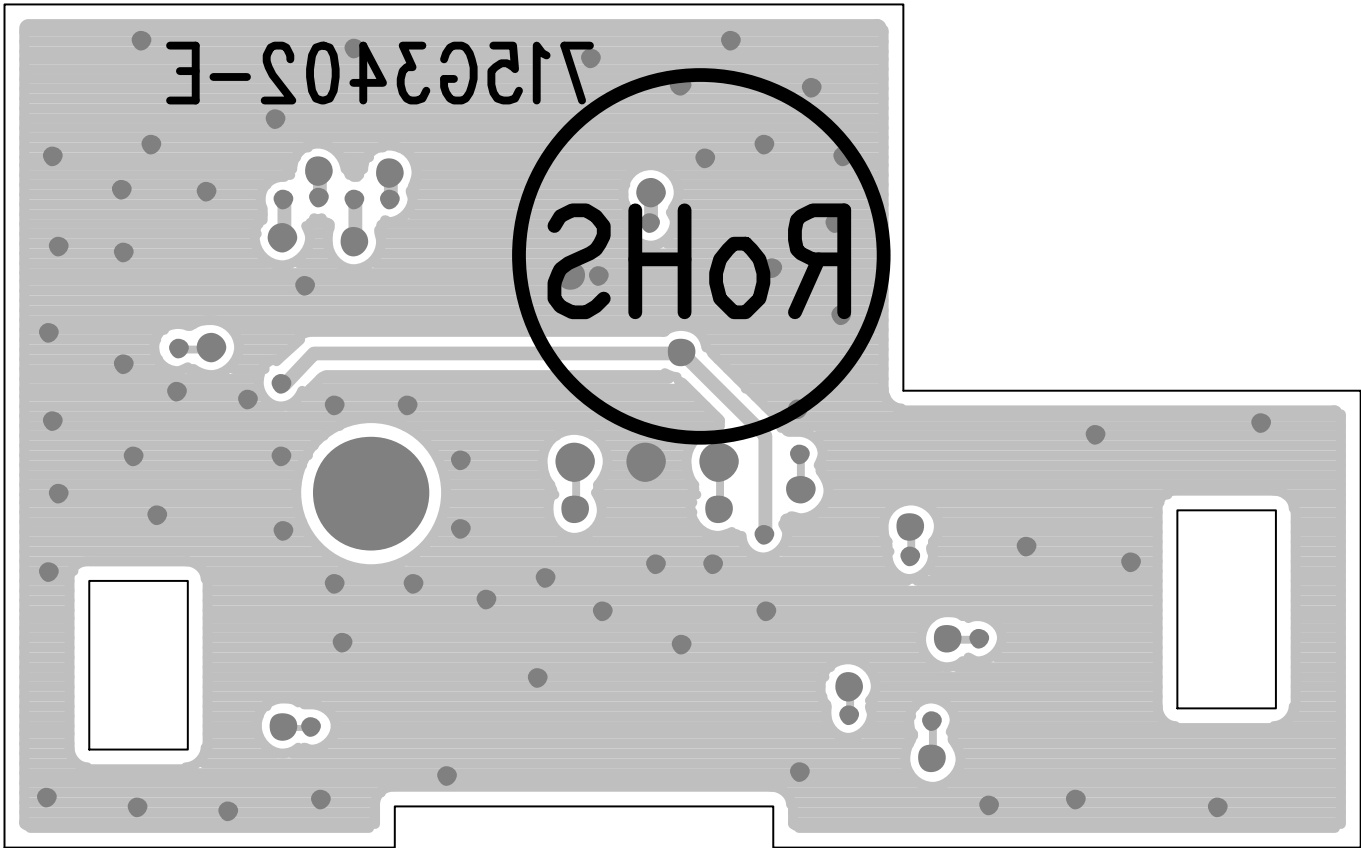
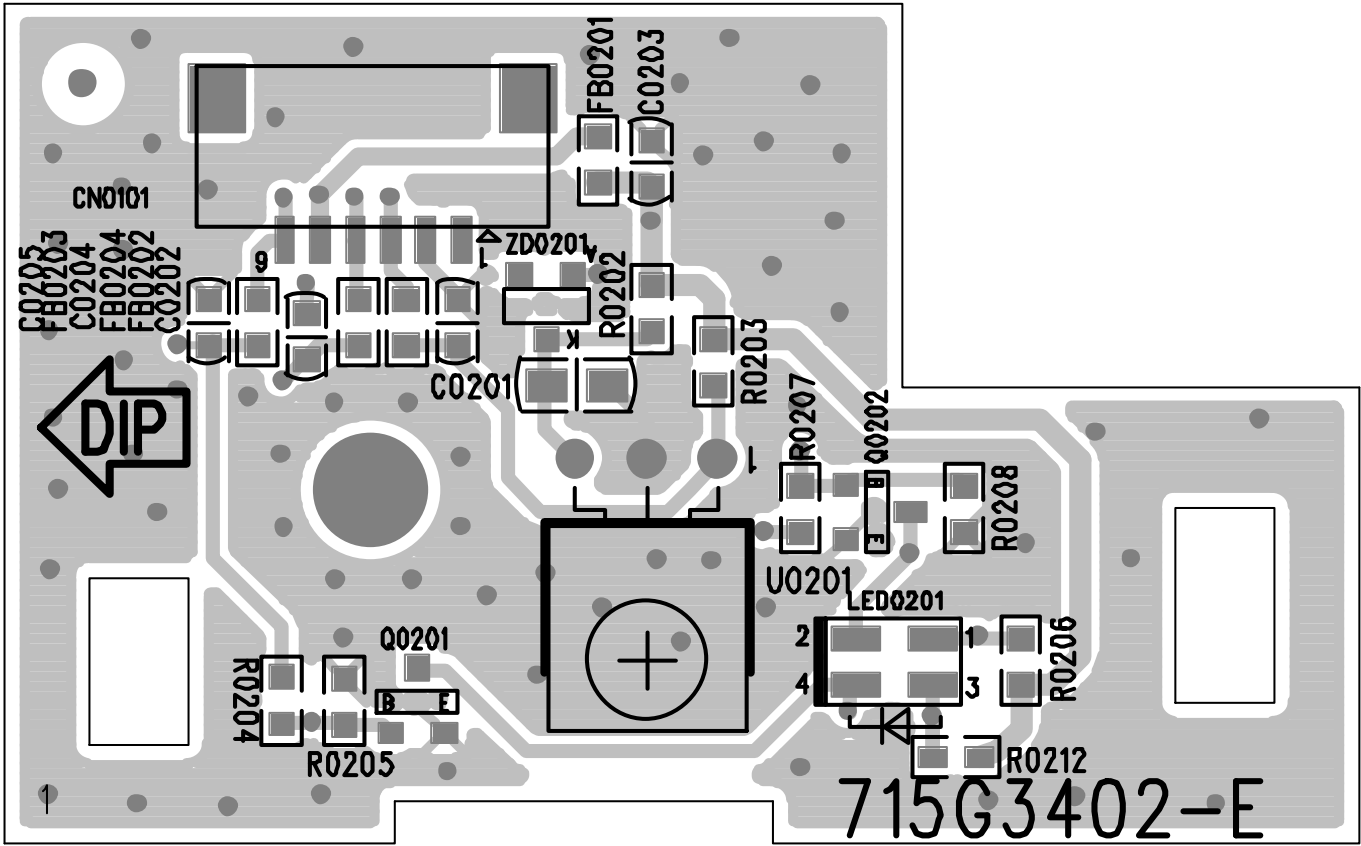
LABEL POSITION



LABEL POSITION



6.5 IR Board  
715G3402 E



7. Adjustment

7.1 White balance adjustment

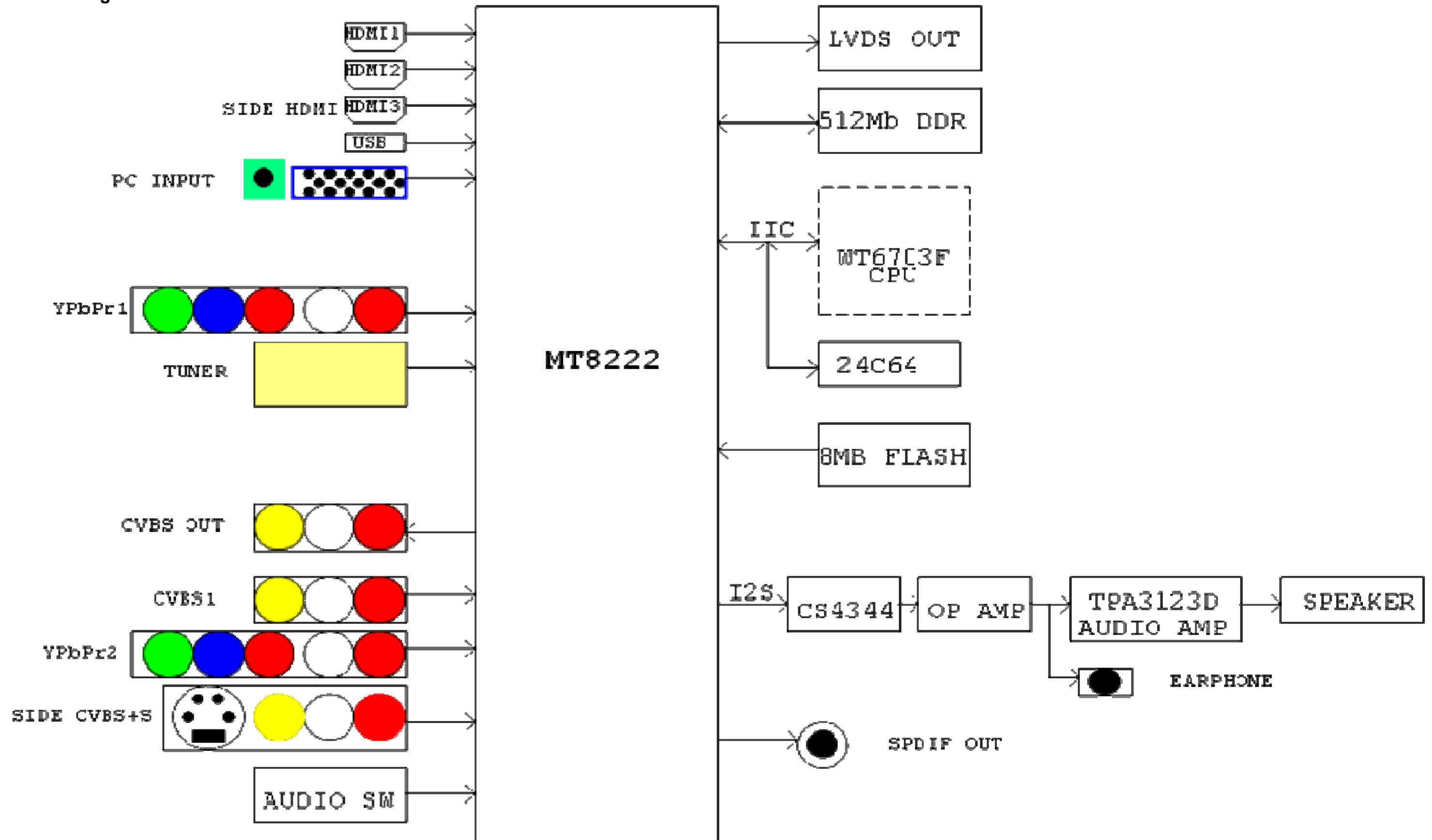
Color temp Mode	x		y	
Normal	0.289	0.010	0.291	0.010
Warm	0.314	0.010	0.319	0.010
Cool	0.273	0.010	0.280	0.010

Note: Use Minolta CA-210 for color coordinates and luminance check.

1. Enter into the factory mode:

Turn on the TV, press MENU key with remote control, then press number key 1 → 9 → 9 → 9. It will achieve the factory mode.

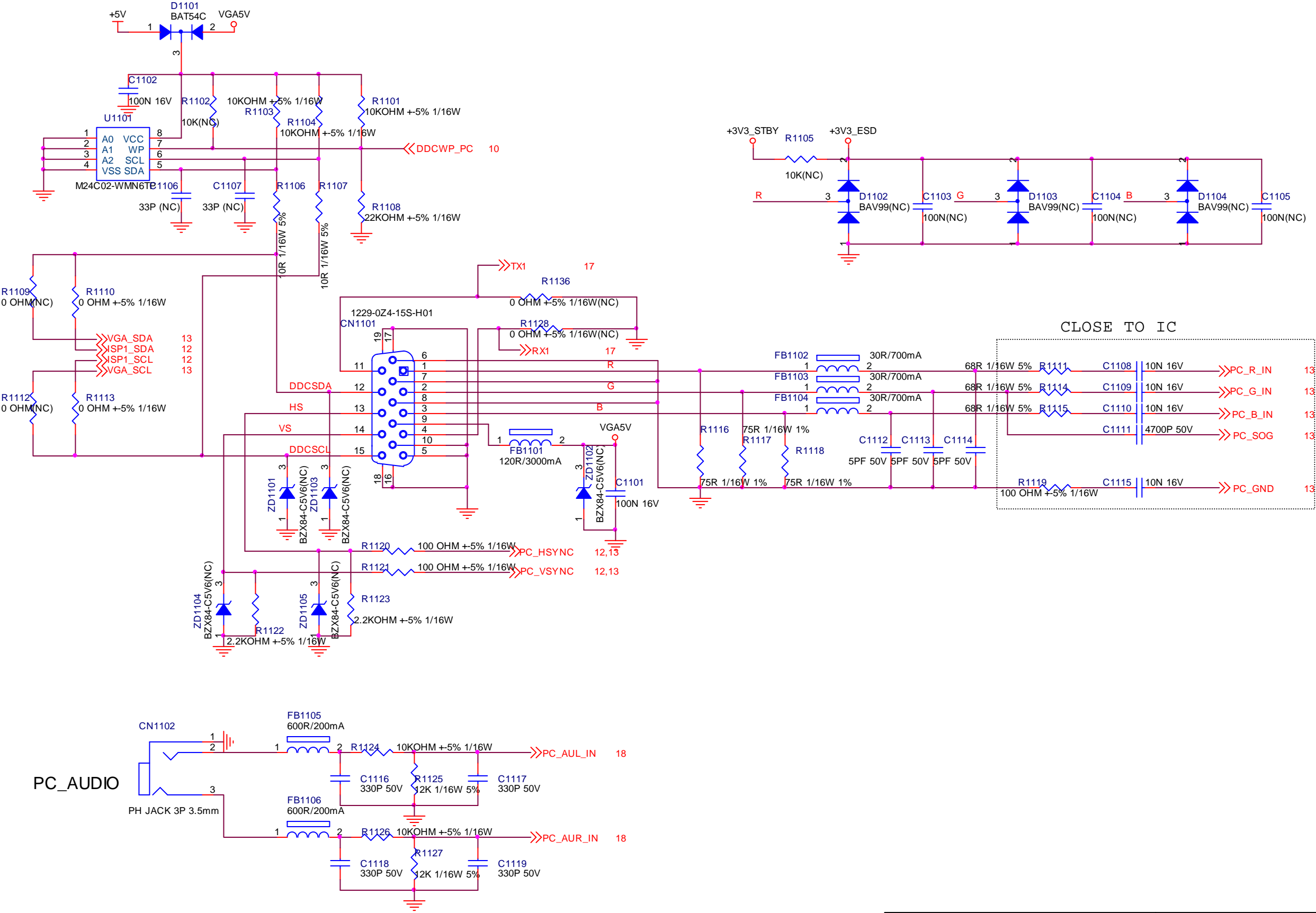
## 8. Block Diagram



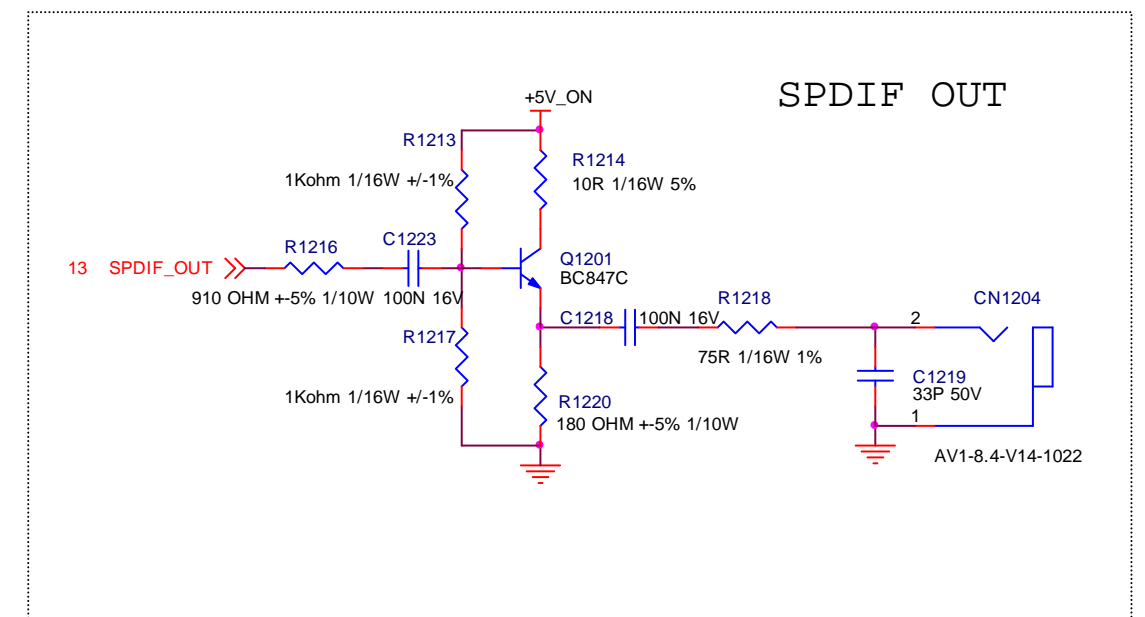
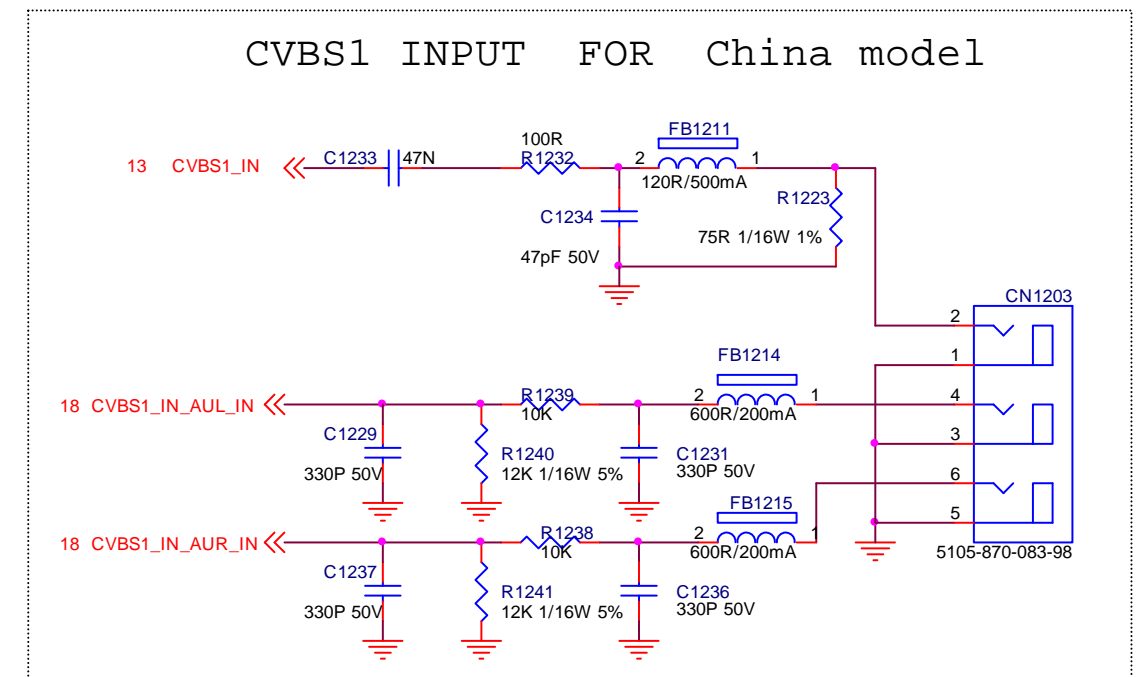
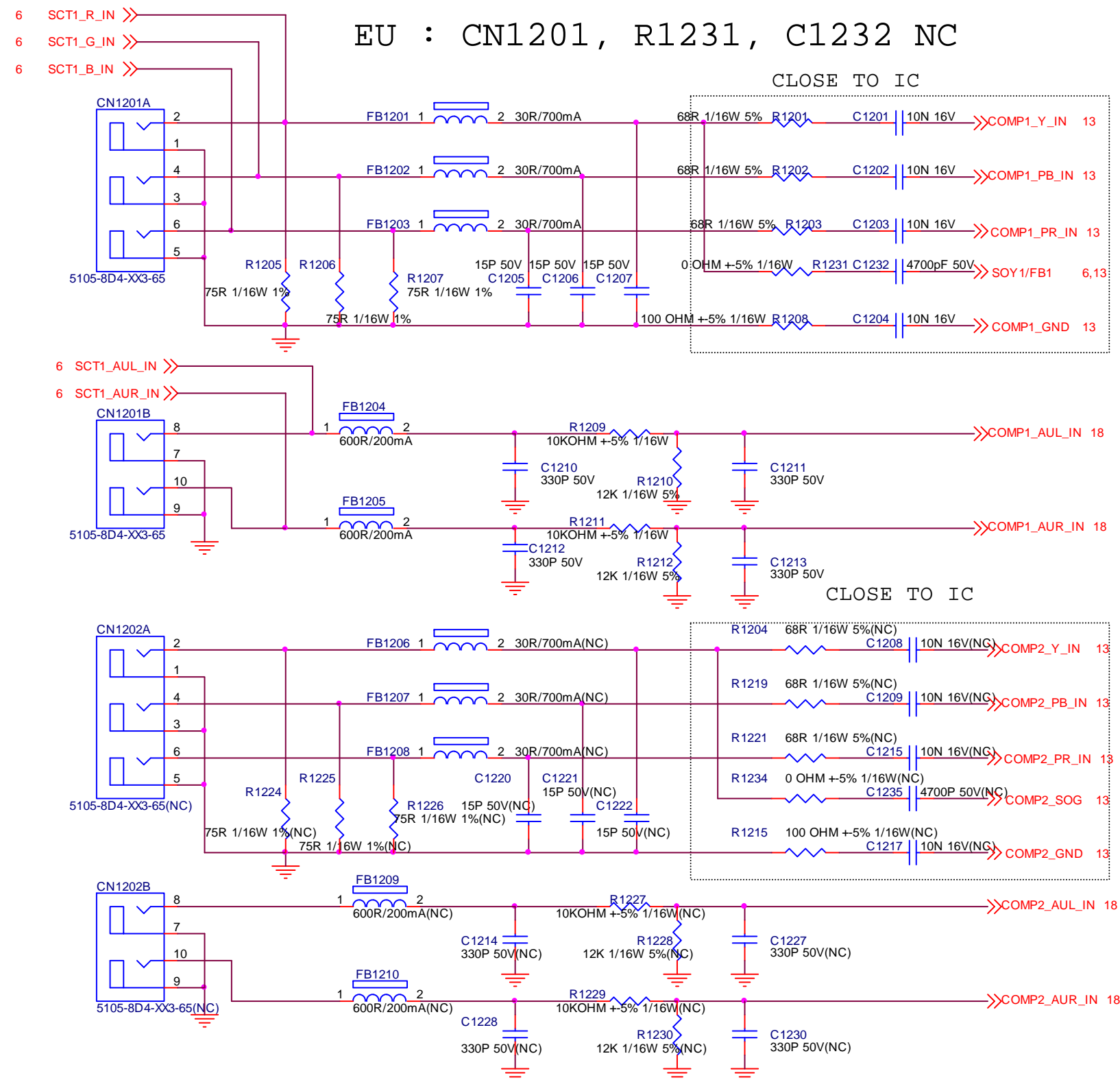
9. Schematic Diagram

9.1 Main Board

715G3560

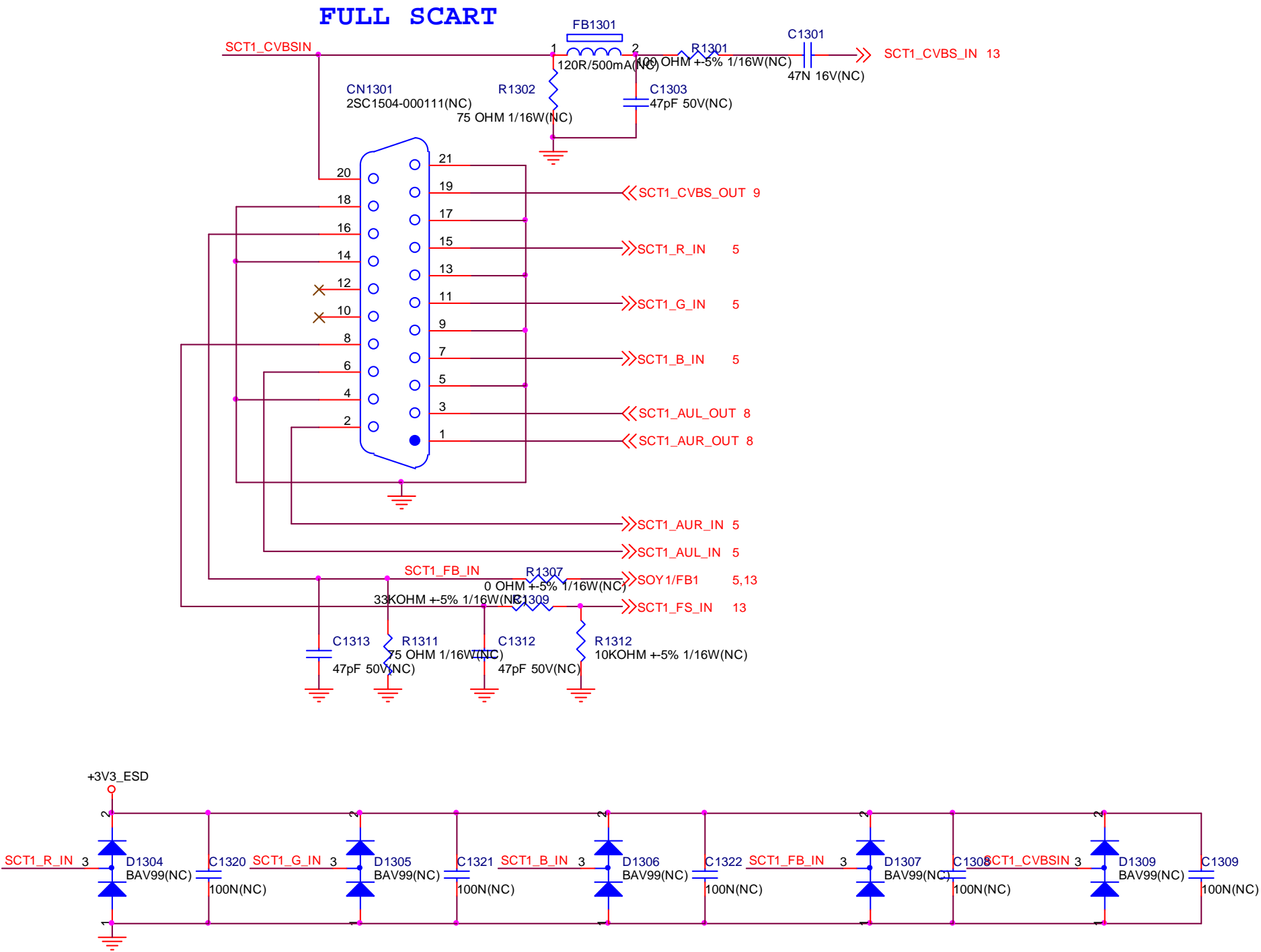


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結隔瓜網腹	<結隔瓜網腹>	TPV MODEL	<Doc>	Rev A
Key Component	04: D-SUB INPUT	PCB NAME	称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	4 of 21	

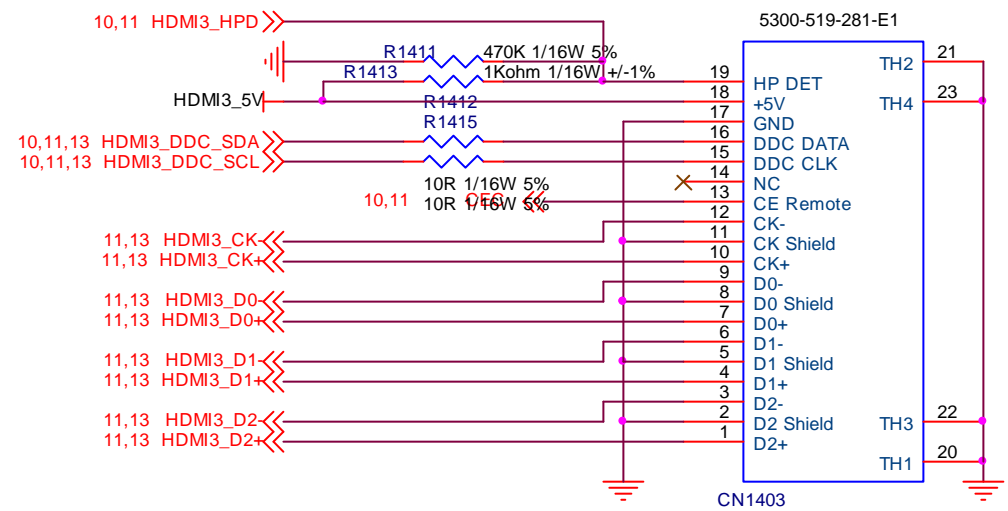
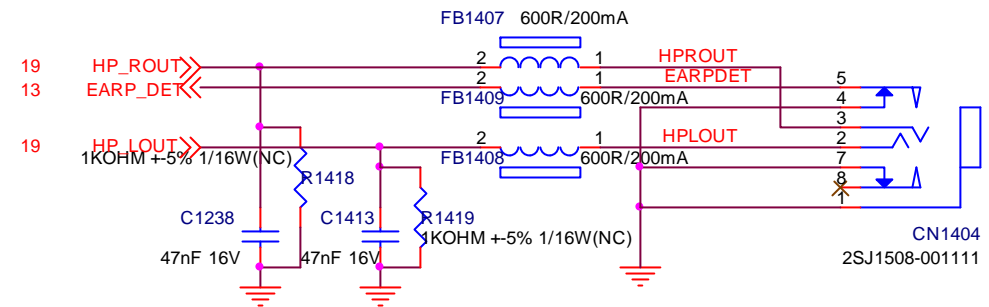
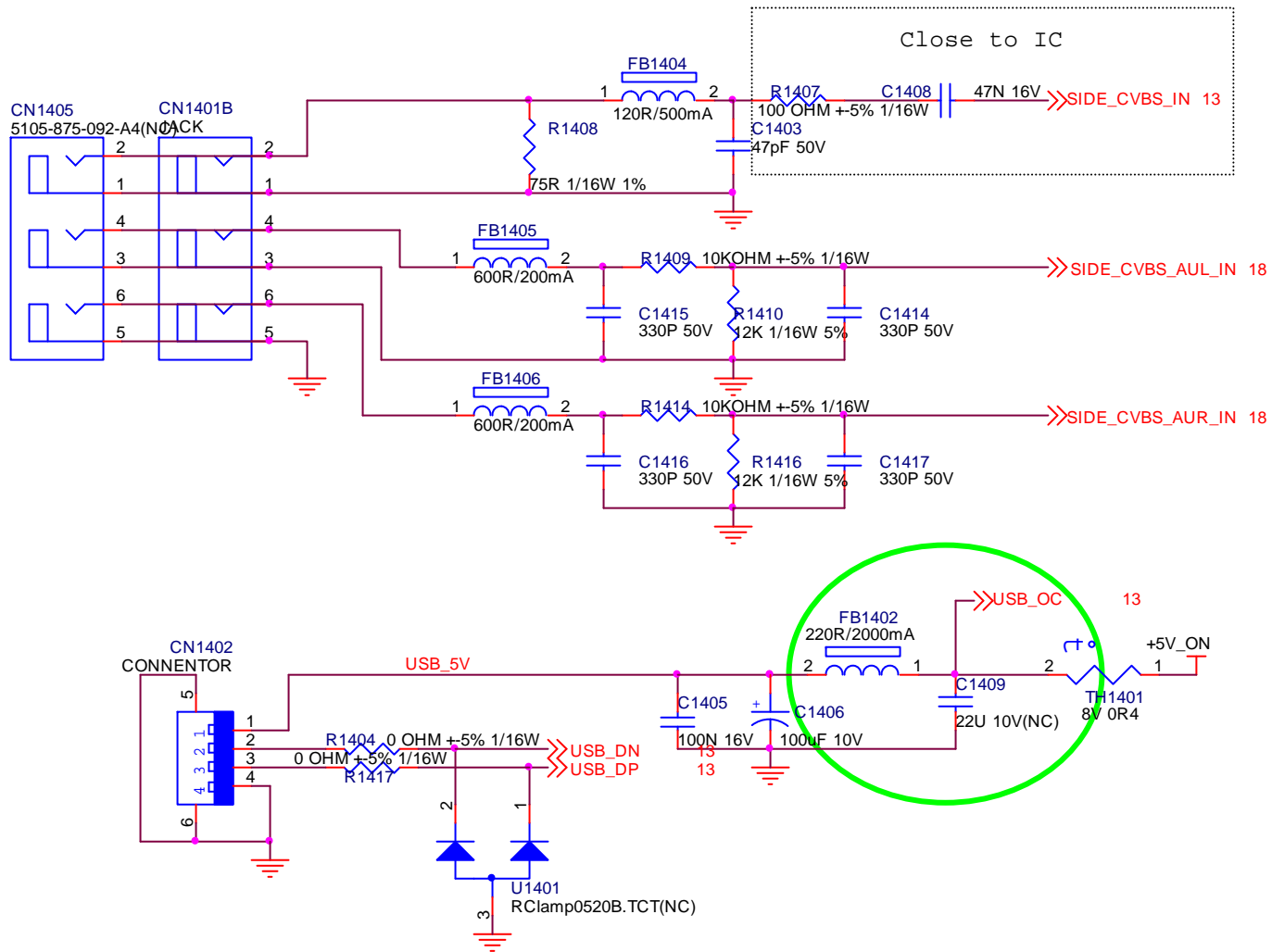
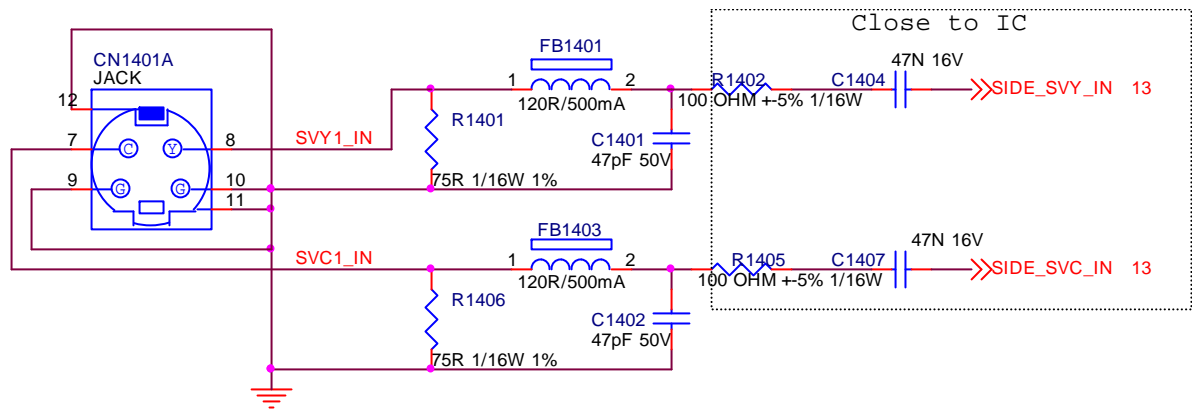


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	LED26DM99U/LED32DM99U	Size	B
結隔瓜網腹	TPV MODEL		Rev	B
Key Component	05: REAR I/O	PCB NAME	称爹	<称爹>
Date	Saturday, January 16, 2010	Sheet	5 of 21	

China : CN1301 NC

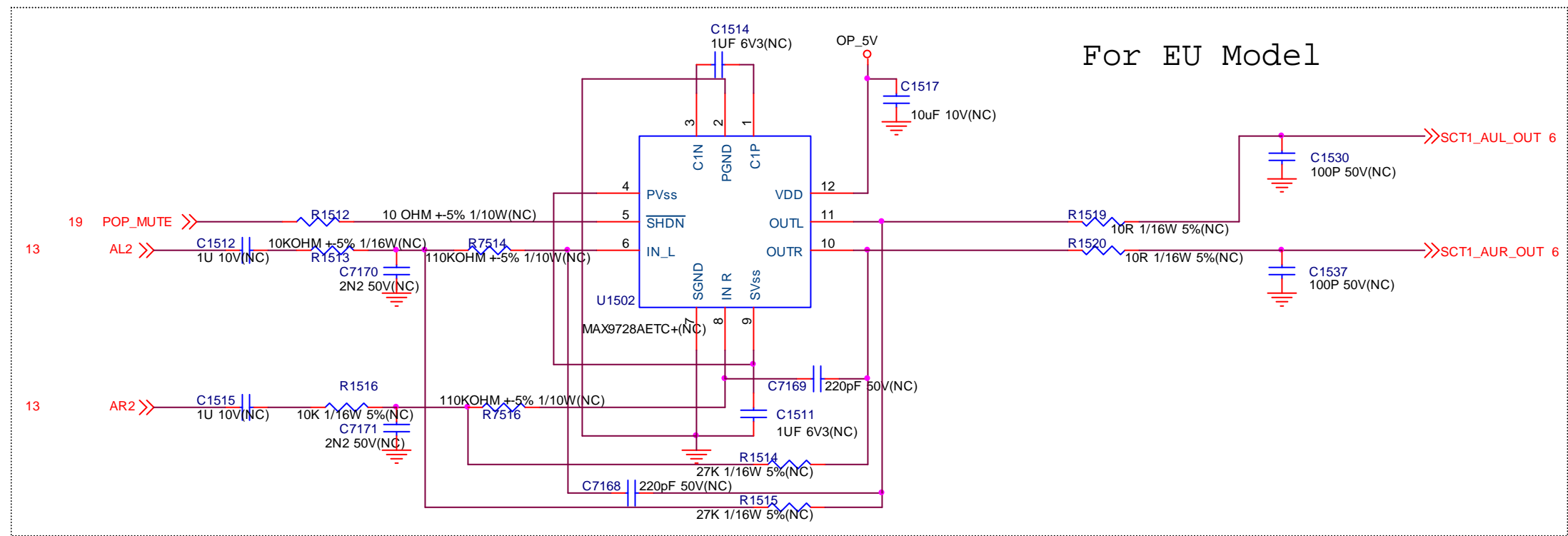
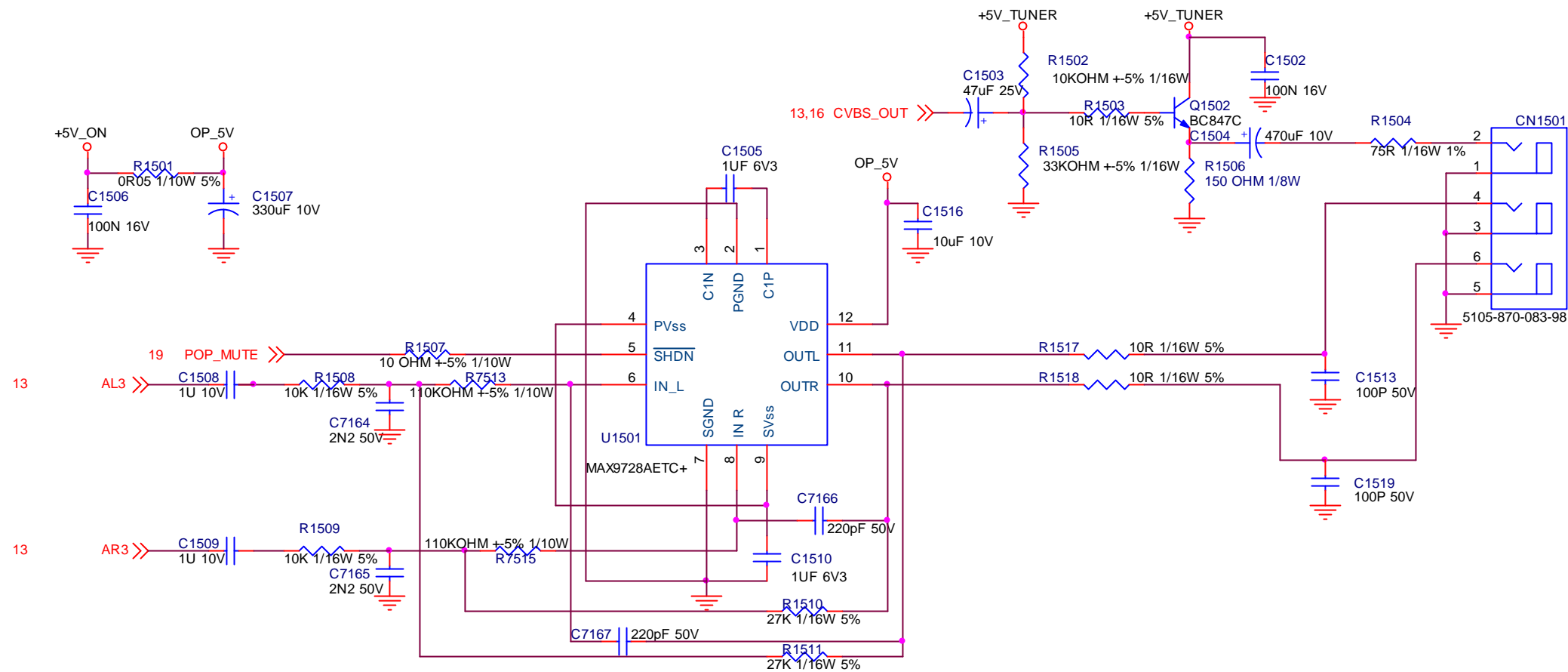


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
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Key Component 06: SCART	PCB NAME		称爹	<称爹>
Date Friday, January 15, 2010	Sheet	6 of 21		

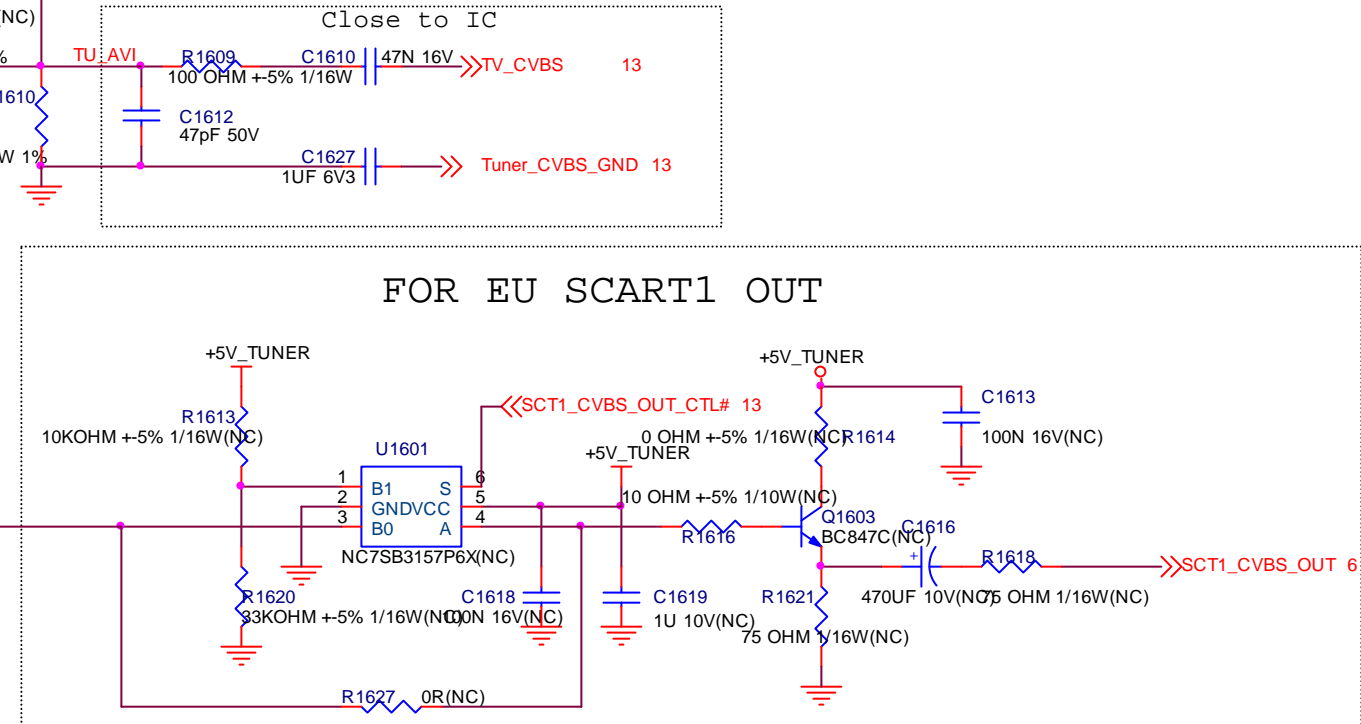
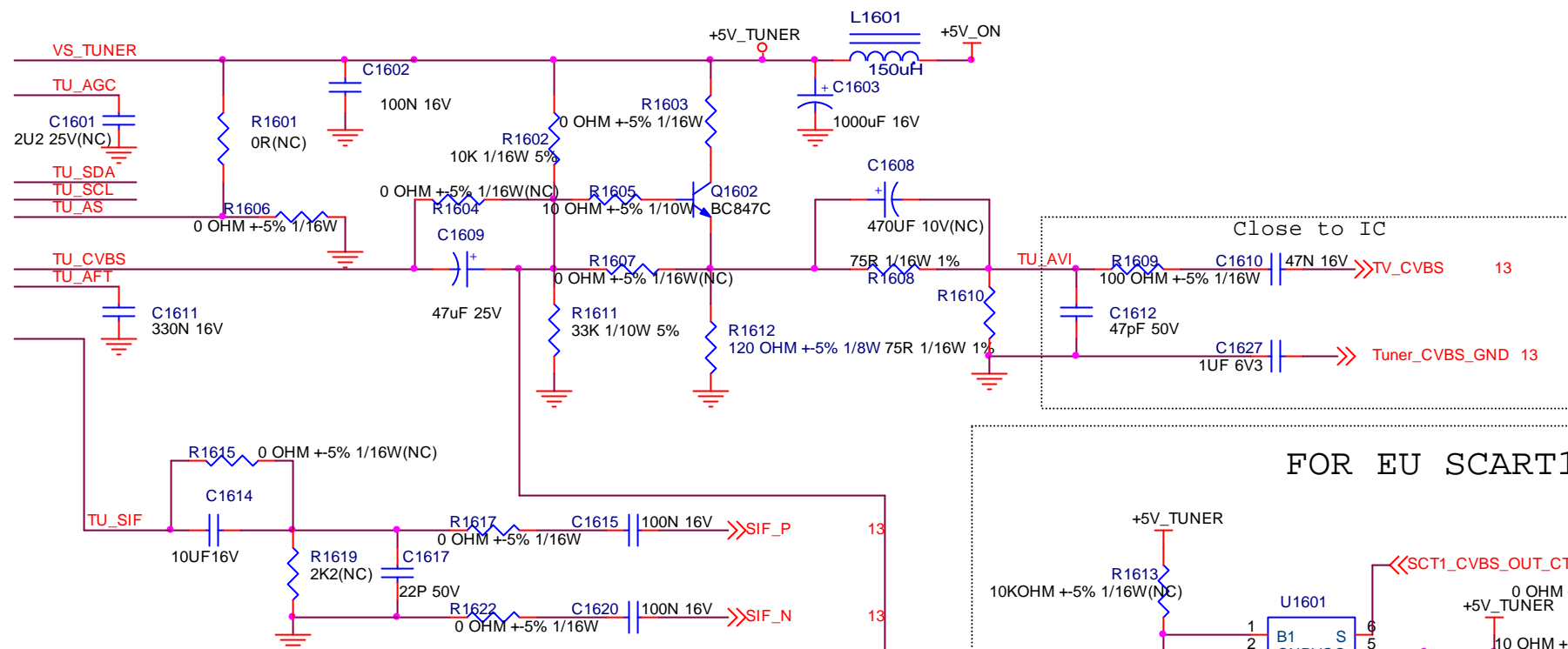


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結隔瓜網腹	TPV MODEL	<Doc>	Rev	B
Key Component	07: SIDE INPUT	PCB NAME	称爹	<称爹>
Date	Saturday, January 16, 2010	Sheet	7 of 21	

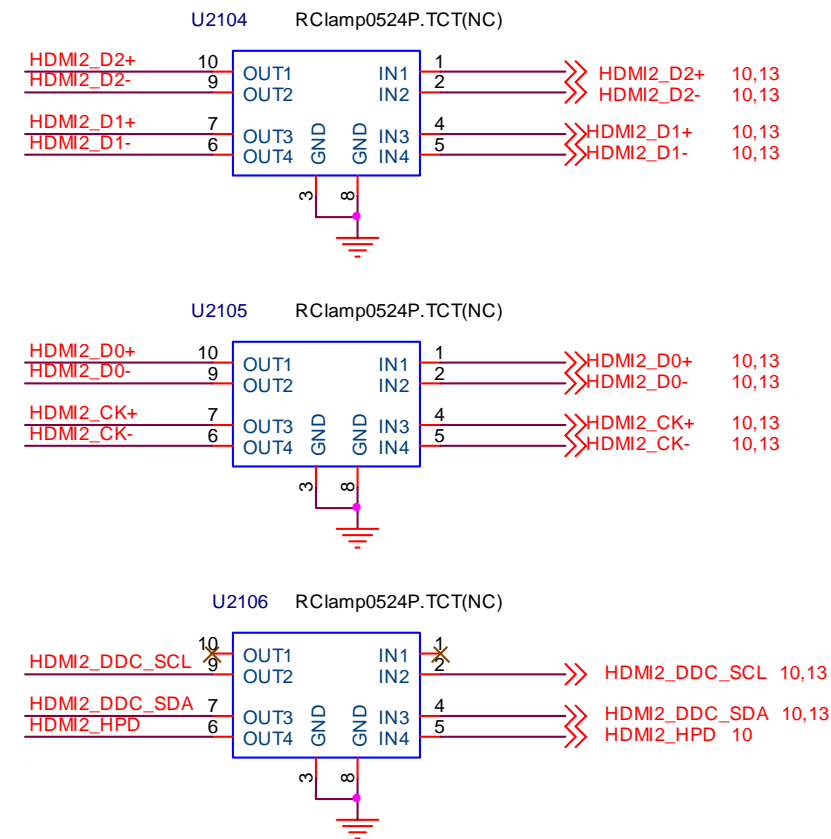
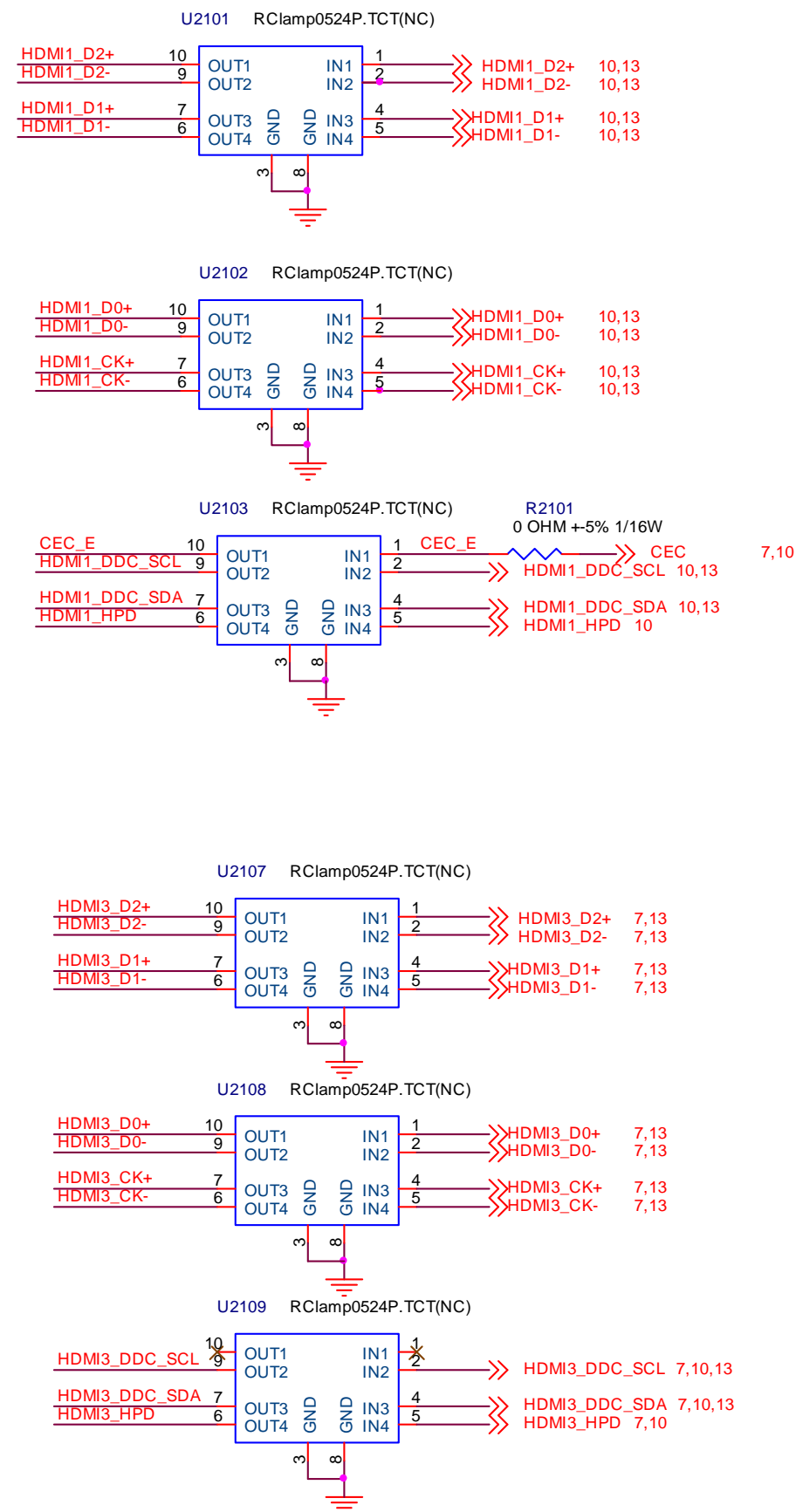




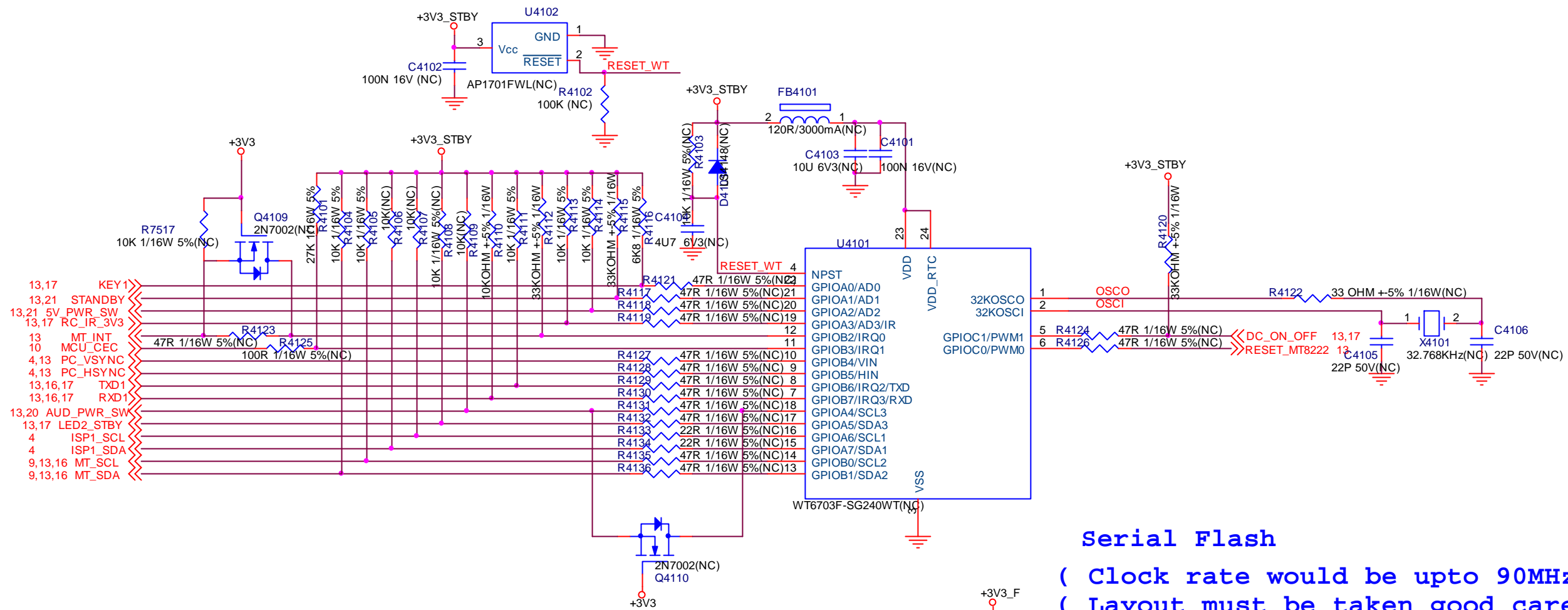
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結構圖網腹	<結構圖網腹>	TPV MODEL	<Doc>	Rev B
Key Component	08: CVBS/ AUDIO OUT	PCB NAME	称爹	<称爹>
Date	Saturday, January 16, 2010	Sheet	8 of 21	

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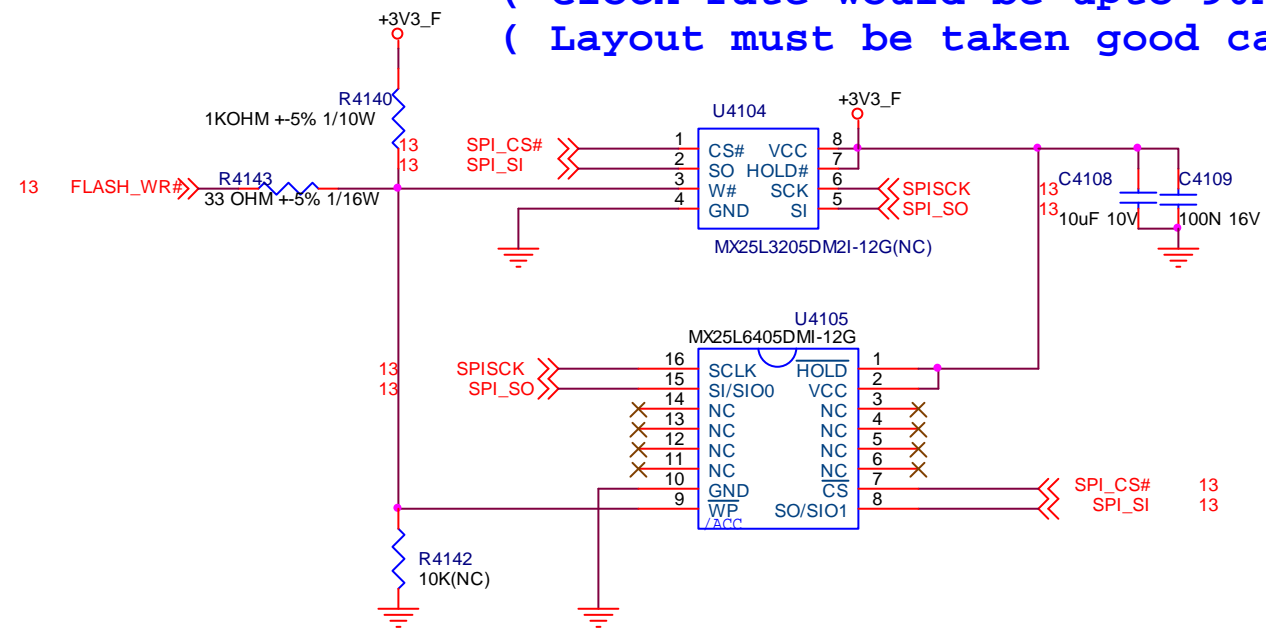
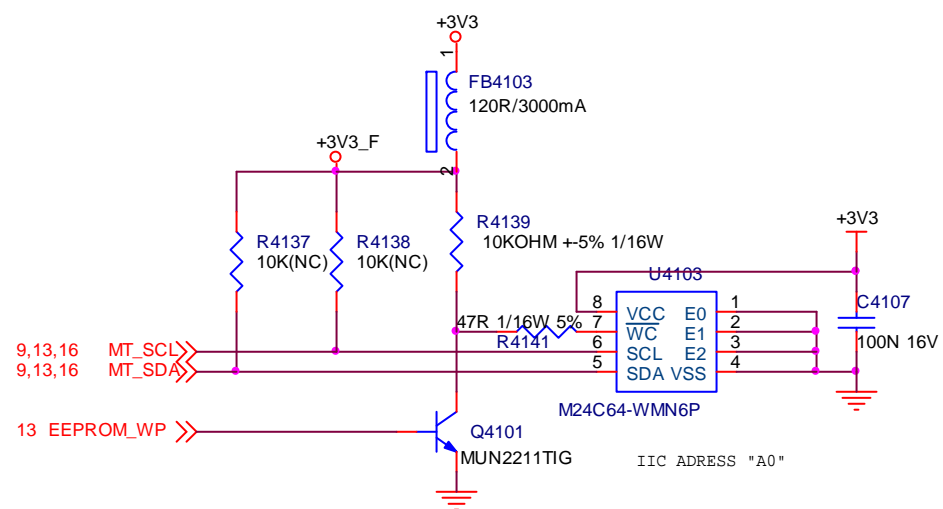




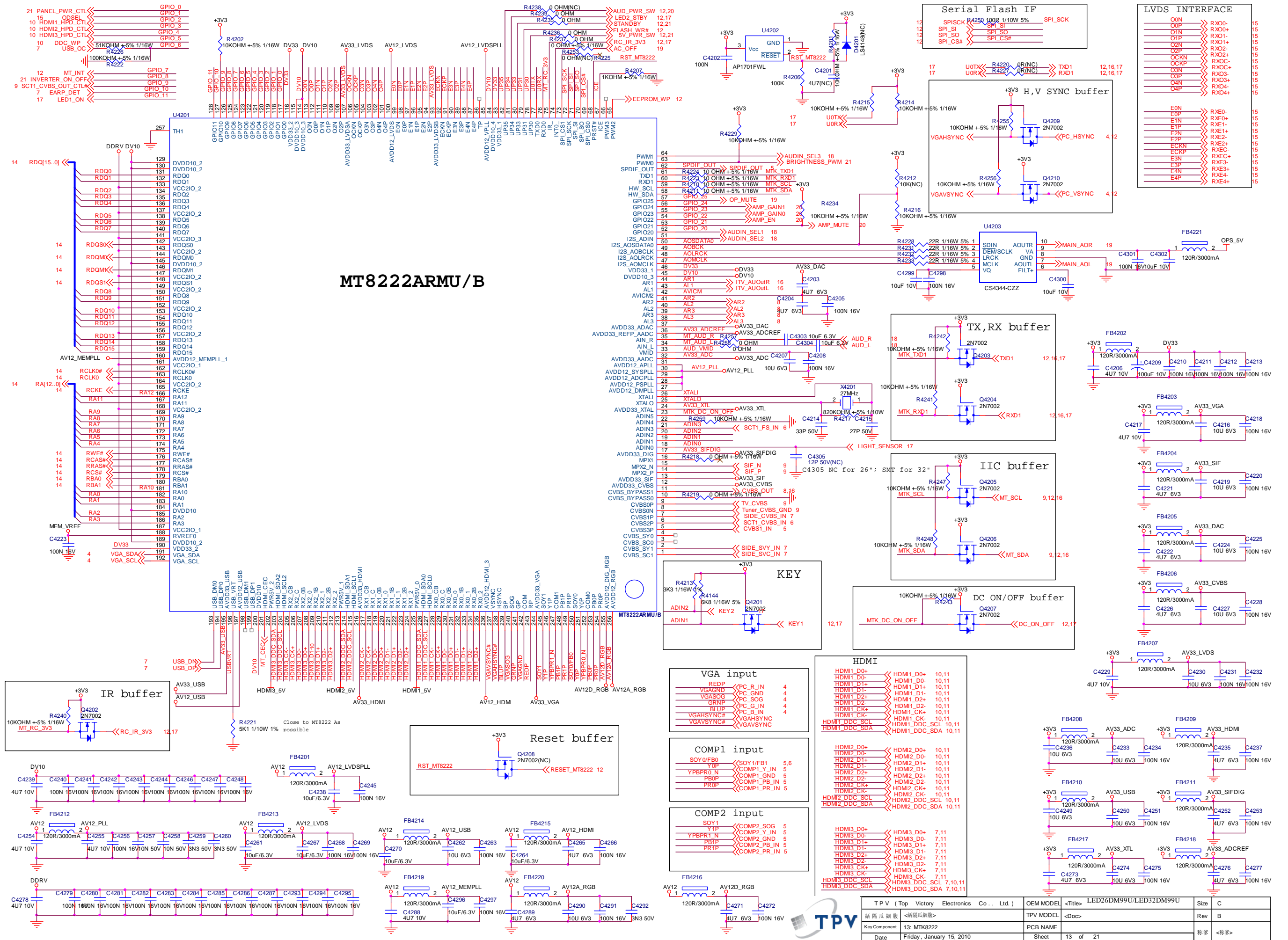
T P V ( Top Victory Electronics Co . , Ltd. )	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結 隔 瓜 網 腹	<結隔瓜網腹>	TPV MODEL	Rev	D
Key Component	11: HDMI ESD	PCB NAME	称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	11 of 21	



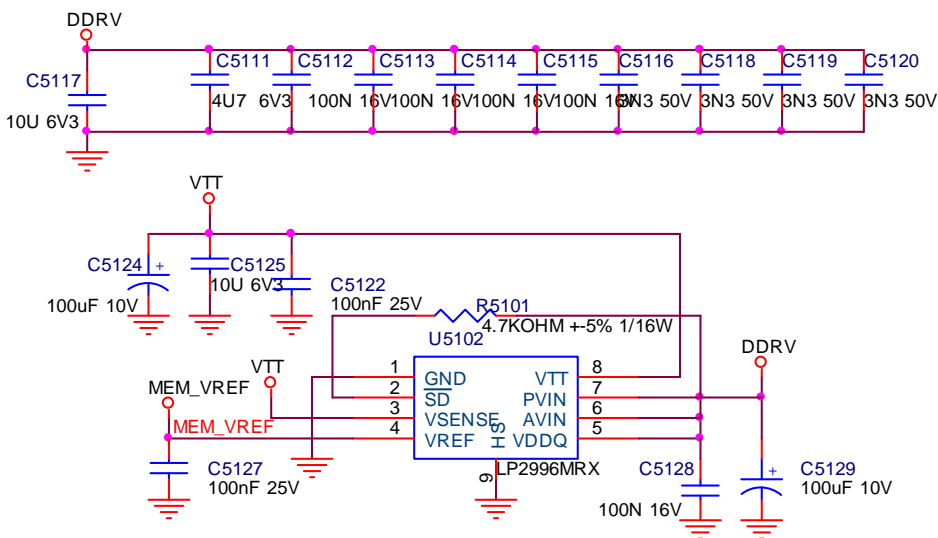
## System E2PROM



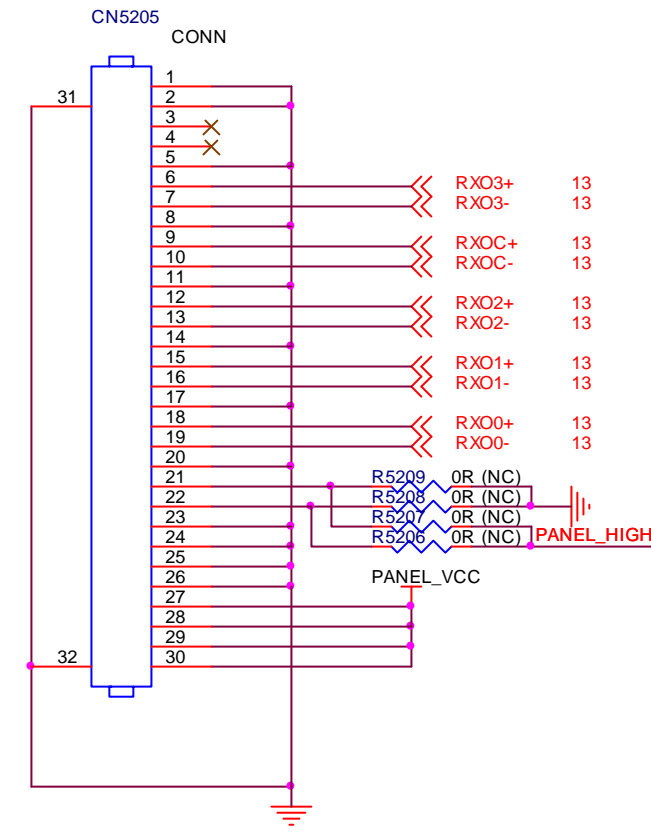
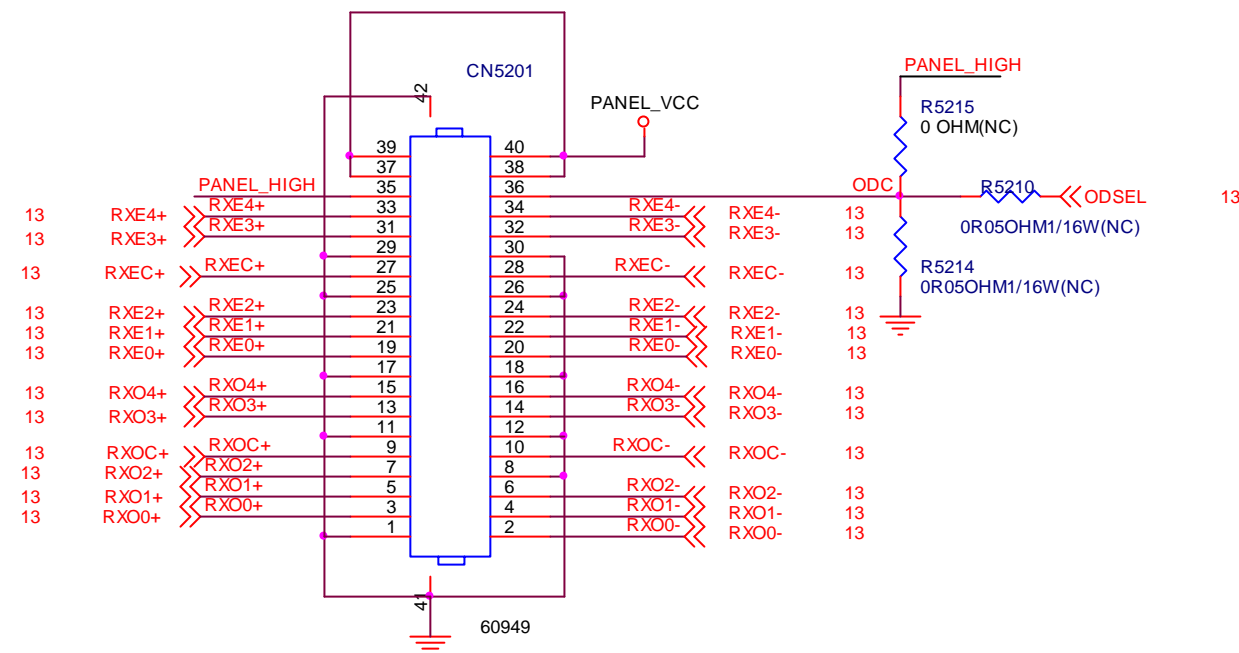
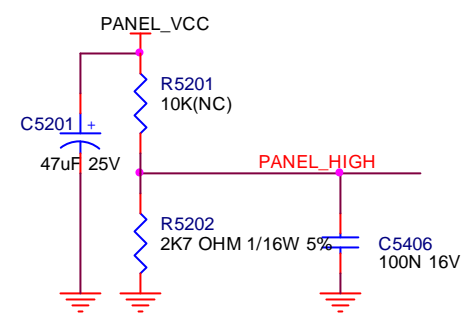
TPV ( Top Victory Electronics Co., Ltd. )	OEM MODEL	<Title>	LED26DM99U/LED32DM99U	Size	B
結構圖網膜	TPV MODEL	<Doc>		Rev	B
Key Component	12: WT6703F (STANDBY MCU)	PCB NAME	715T3285	称爹	<称爹>
Date	Saturday, January 16, 2010	Sheet	12 of 21		





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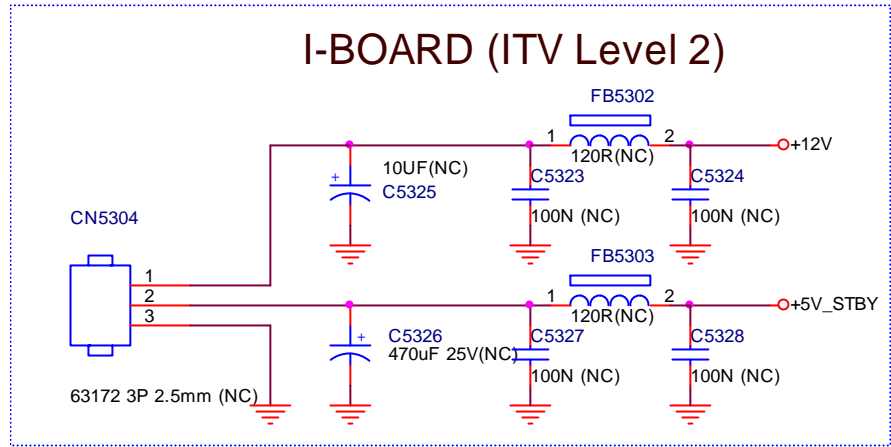




T P V ( Top Victory Electronics Co . , Ltd. )		OEM MODEL	<Title> LED26DM99U/LED32DM99U		Size	B
結 隔 瓜 網 腹	<結隔瓜網腹>	TPV MODEL	<Doc>		Rev	B
Key Component	15: PANEL I/F	PCB NAME	715T3285		称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	15 of 21			

### BATHROOM AUDIO IN I/F (ITV Level 2)

The schematic diagram illustrates the Bathroom Audio In I/F (ITV Level 2) circuit. It features two input signals, ITV\_AUOutL and ITV\_AUOutR, both labeled with a red '13'. Each input signal passes through a resistor (R5305 and R5306, both 100R(NC)) and then splits into two parallel paths. The top path includes a capacitor (C5312, 2200pF(NC)) and a resistor (R5311, 22K(NC)) connected to ground. The bottom path includes a capacitor (C5313, 2200pF(NC)) and a resistor (R5312, 22K(NC)) connected to ground. The signals then pass through a series of capacitors (C5309 and C5308, both 1U(NC)) and a resistor (R5312, 22K(NC)) connected to ground. Finally, the signals are connected to a connector (CN5301) with pins 1, 2, and 3. The connector is labeled 63383 3P 2.0MM(NC).



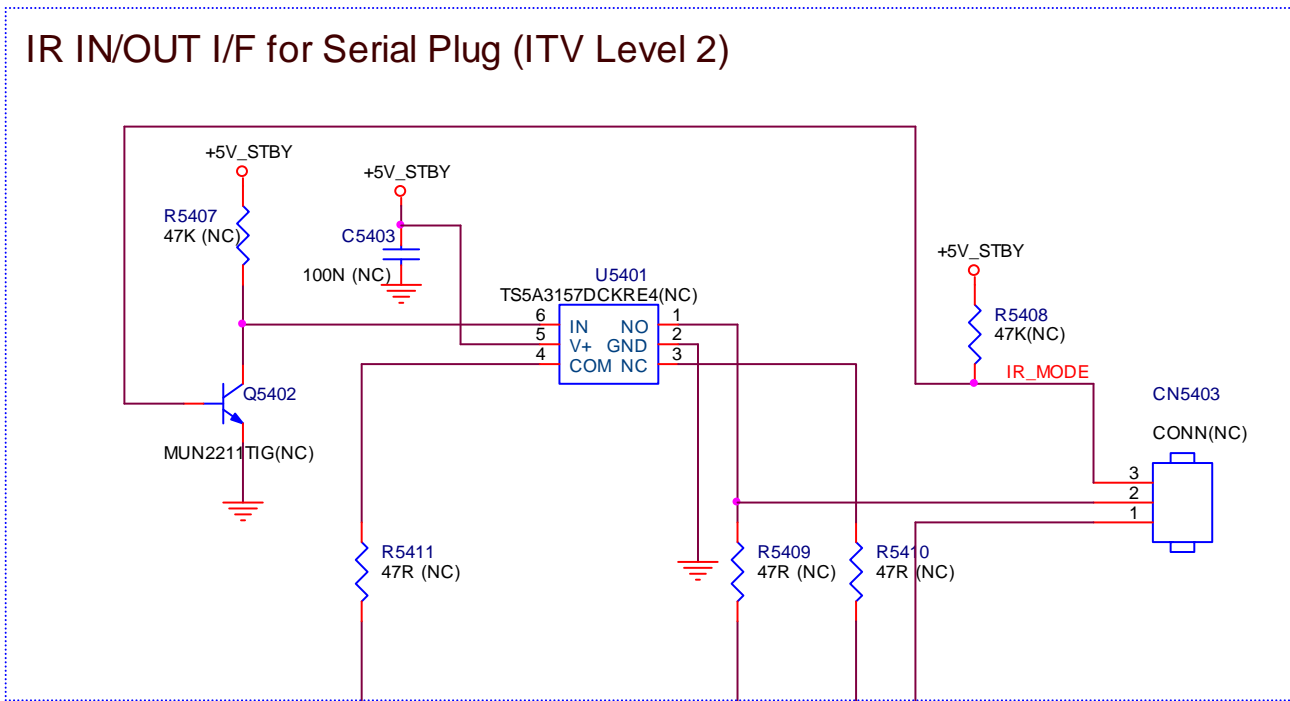
# PORT for ITV Level 1

The schematic diagram illustrates the PORT for ITV Level 1. Key components and connections include:

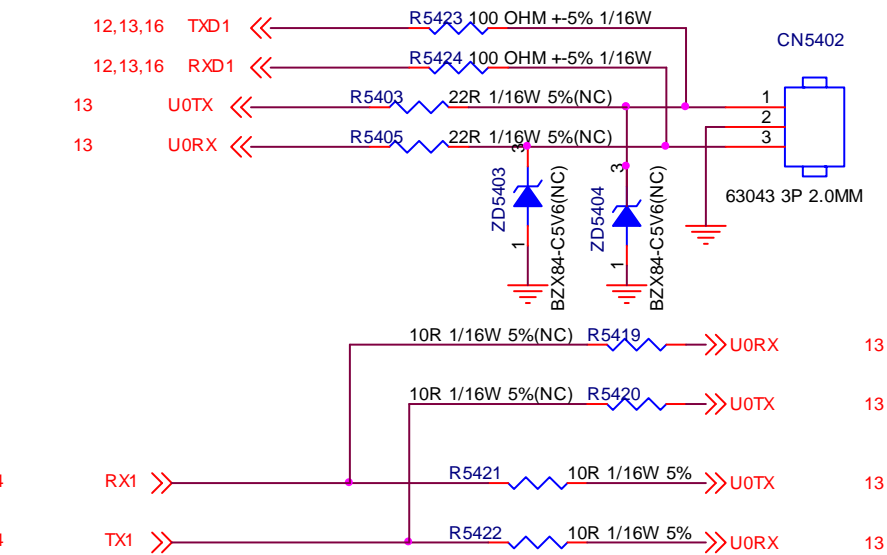
- Power Supply:** +5V\_STBY is connected to the circuit.
- Resistors:**
  - R5337 (10K 1/16W 5%) and R5338 (10K 1/16W 5%) are connected to the +5V\_STBY supply.
  - R5326 (100 OHM +5% 1/16W) and R5327 (100 OHM +5% 1/16W) are connected to the RXD1 and TXD1 signals.
- Transistor:** Q5303 (BC847C) is used as a switch or amplifier.
- Diodes:**
  - TH5301 (8V 0R4) is a diode connected to the RC\_IR\_OUT signal.
  - ZD5302, ZD5303, and ZD5304 are diodes connected to the ground.
- Connectors:**
  - CN5306 (61295 5P 2.5mm(NC)) is a connector connected to the RC\_IR\_OUT signal.
  - CN5307 (63383 3) is a connector connected to the RXD1 and TXD1 signals.

The diagram illustrates the connection between the AOC HOTEL and the CN5302. The AOC HOTEL is connected to the CN5303 CONN, which is then connected to the CN5302. The CN5302 is a 63384 4P 2.0MM(NC) connector. The +5V\_STBY signal is connected to pin 4 of the CN5302. The MT\_SDA and MT\_SCL signals are connected to pins 3 and 2 of the CN5302, respectively. The MT\_SDA and MT\_SCL signals are also connected to the MT\_SDA and MT\_SCL pins of the CN5302.

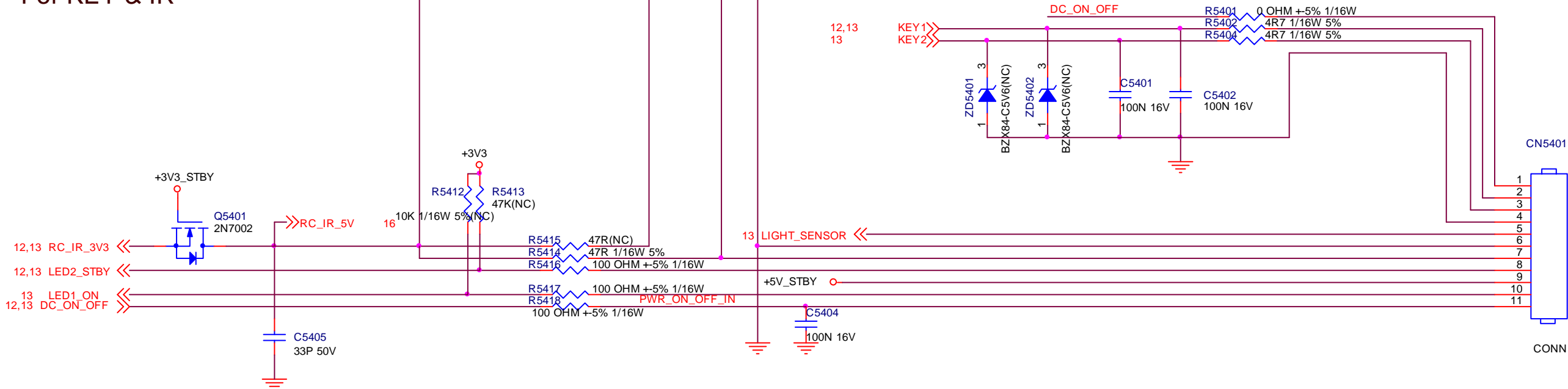
[illegible]55



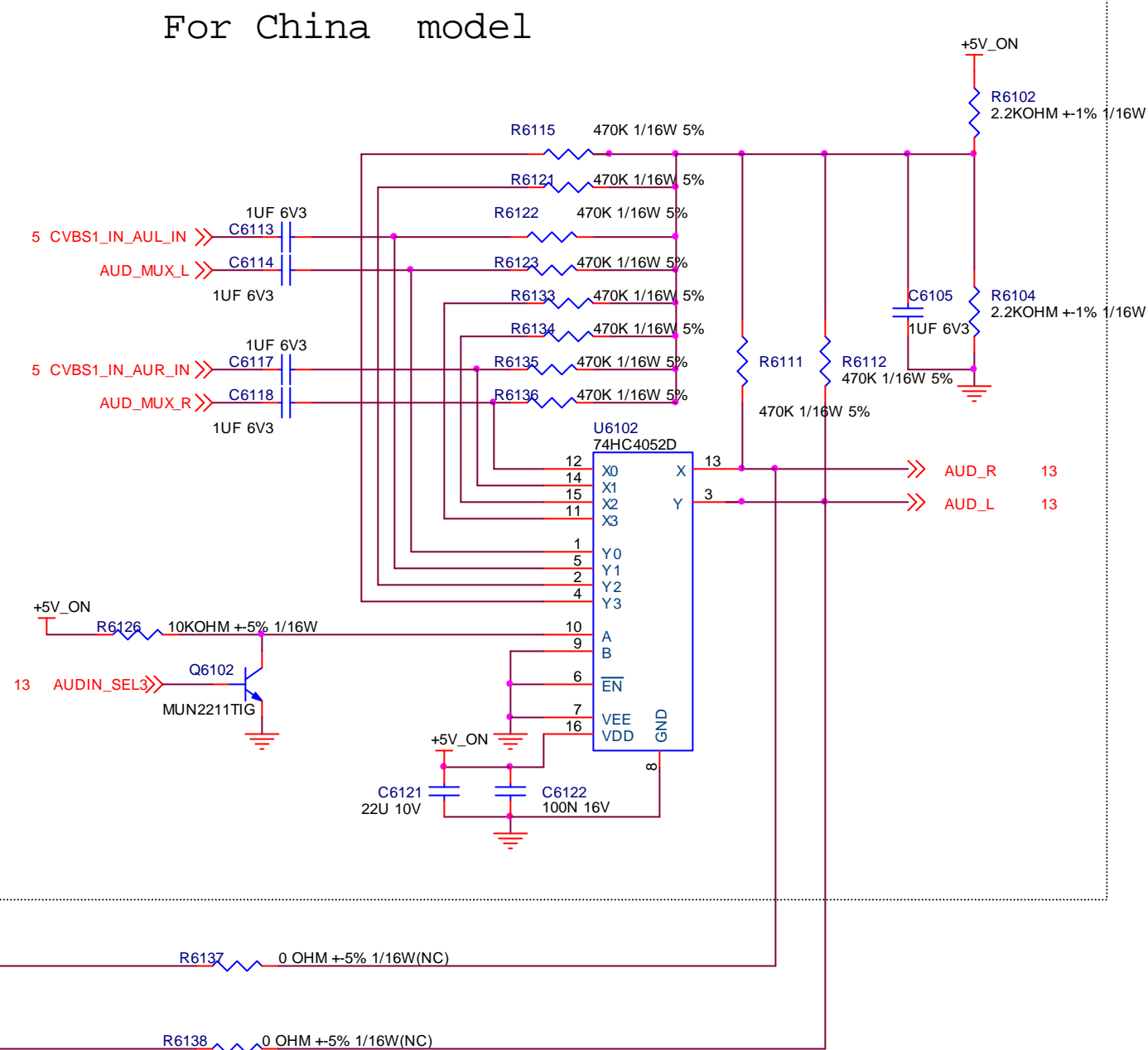
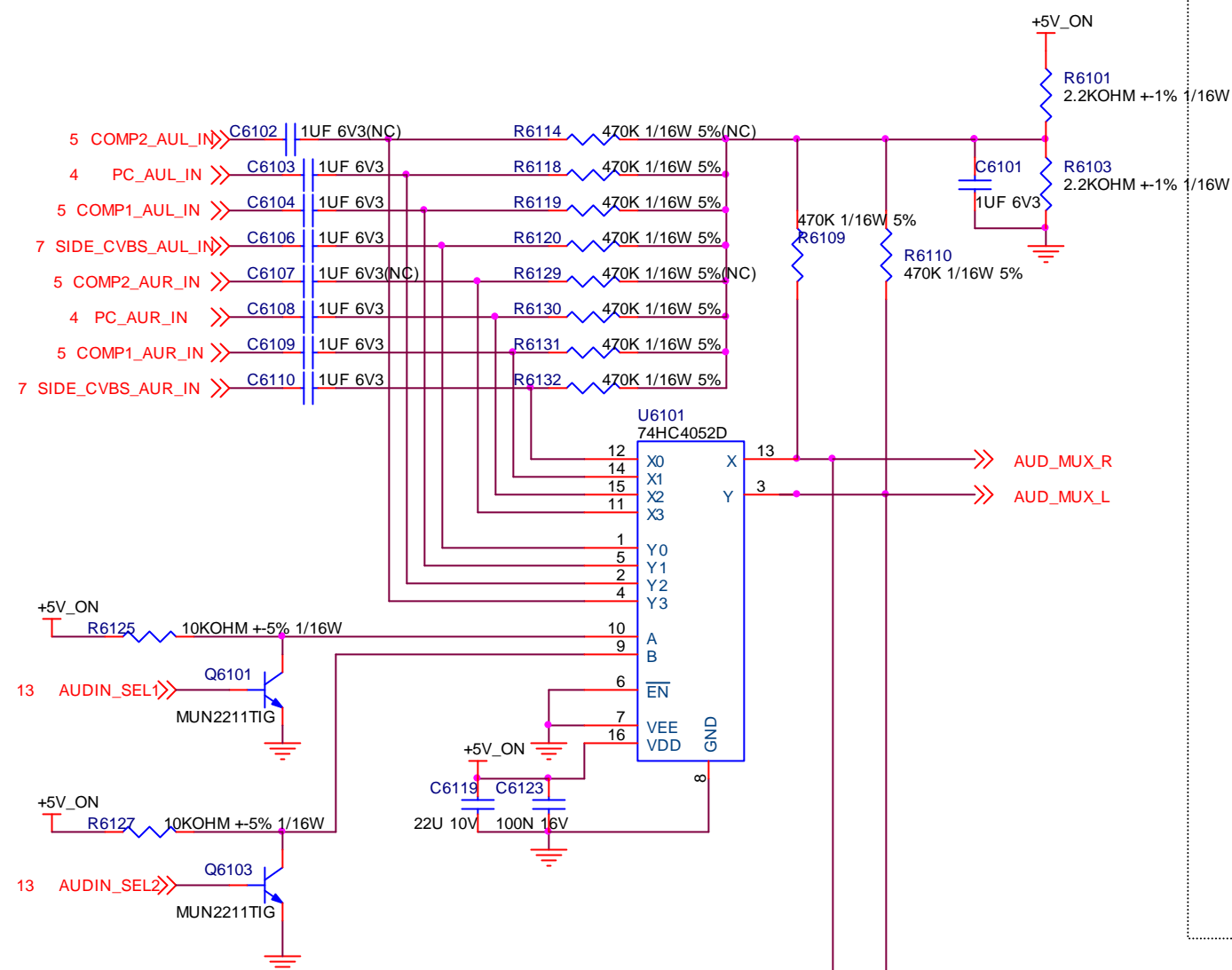
### For Compair I/F



### For KEY & IR



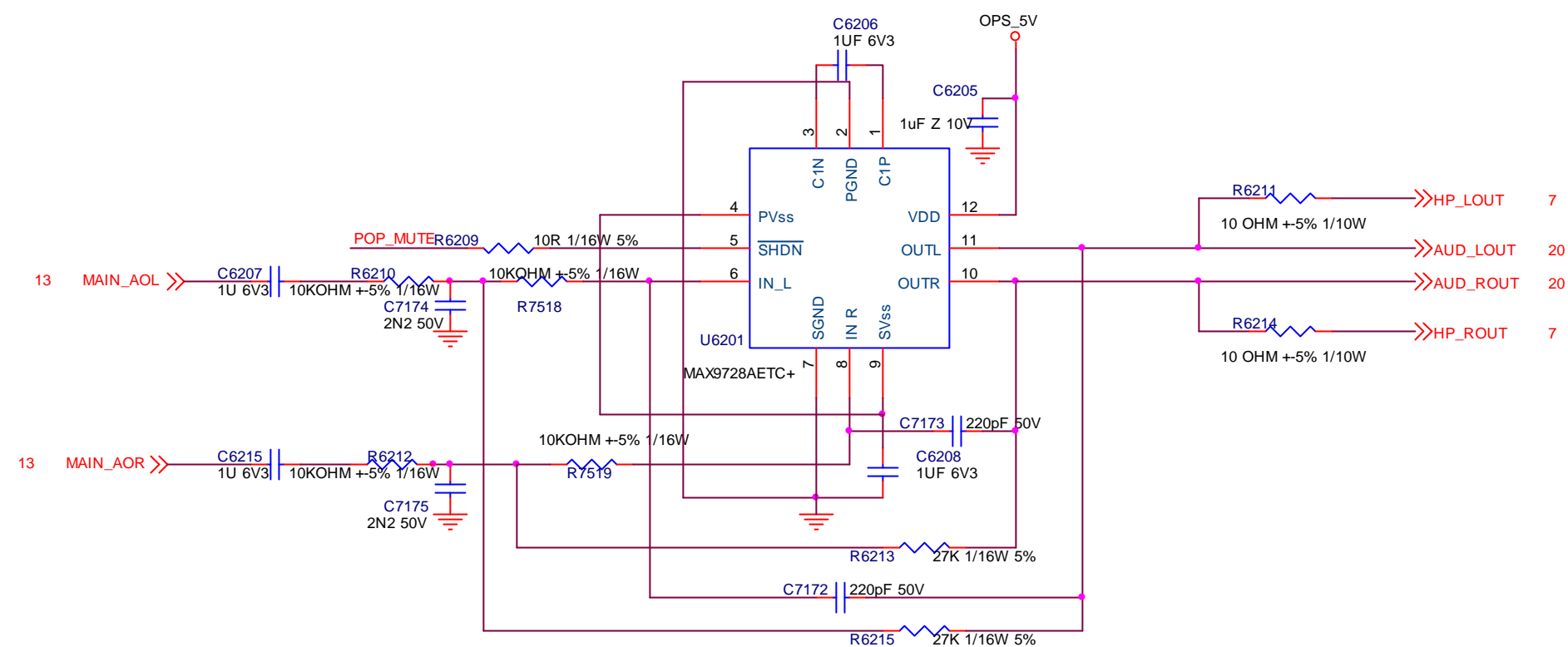
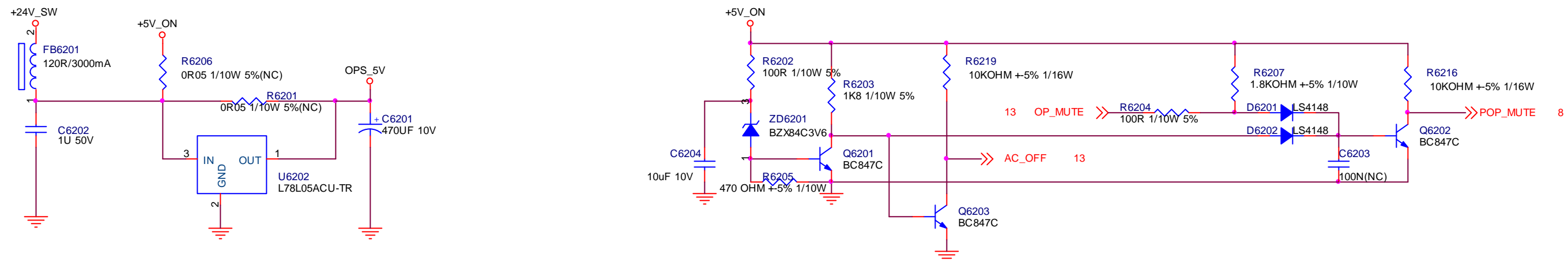
TPV ( Top Victory Electronics Co . , Ltd. )	OEM MODEL	<Title>	LED26DM99U/LED32DM99U	Size	B
紙隔瓜網腹	<紙隔瓜網腹>	TPV MODEL	<Doc>	Rev	B
Key Component	17: KEY , IR BD , & Compair I/F	PCB NAME	715T3285	称爹	<称爹>
Date	Friday , January 15, 2010	Sheet	17 of 21		



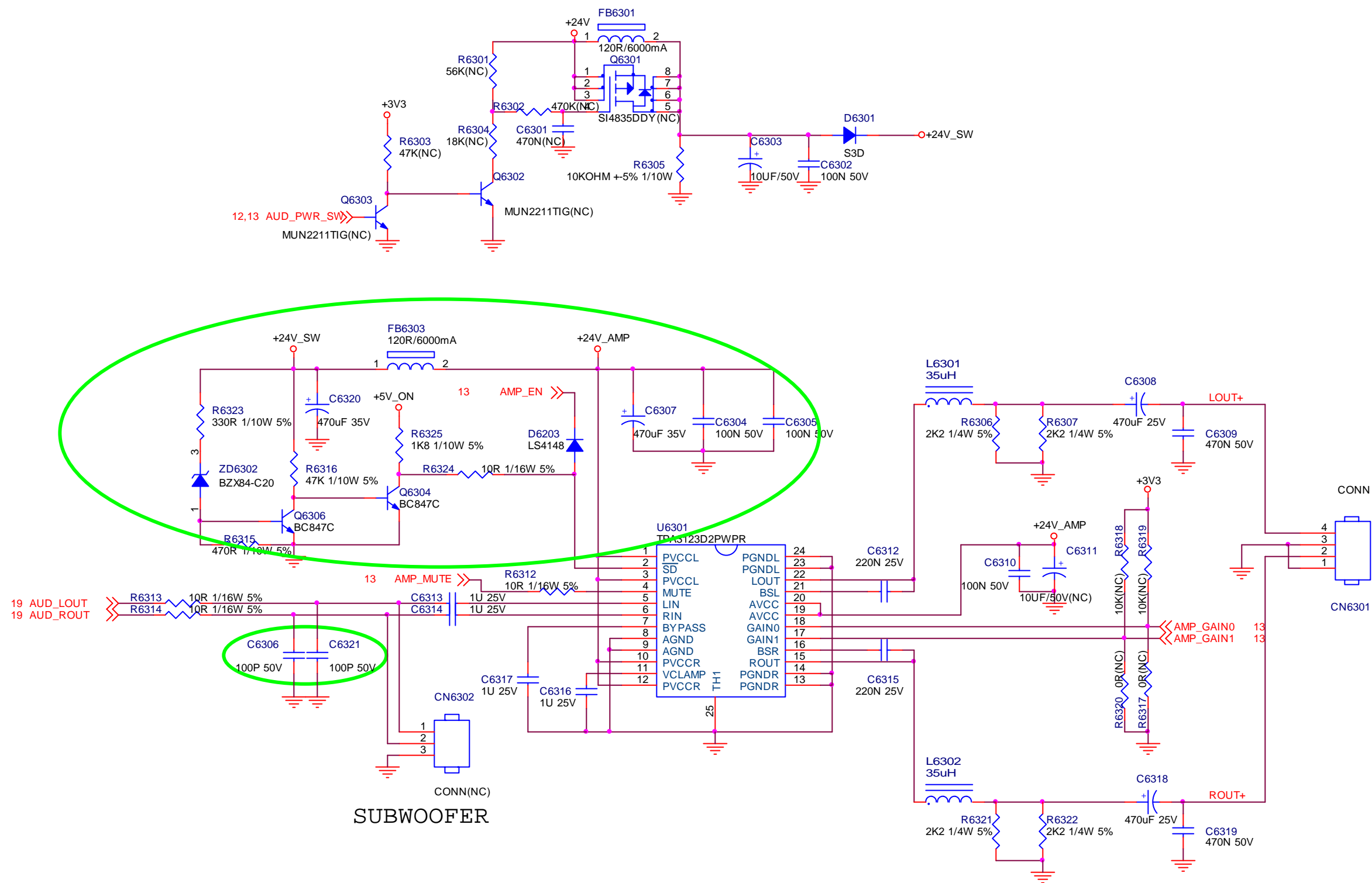
Audio input	AUDIN_SEL1	AUDIN_SEL2	AUDIN_SEL3
PC_AU_IN	1	0	1
COMP1_AU_IN	0	1	1
COMP2_AU_IN	0	0	1
SIDE_AU_IN	1	1	1
CVBS_AU_IN	X	X	0



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結隔瓜網腹 <結隔瓜網腹>	TPV MODEL	<Doc>	Rev	B
Key Component	18: AUDIO SW	PCB NAME	称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	18 of 21	

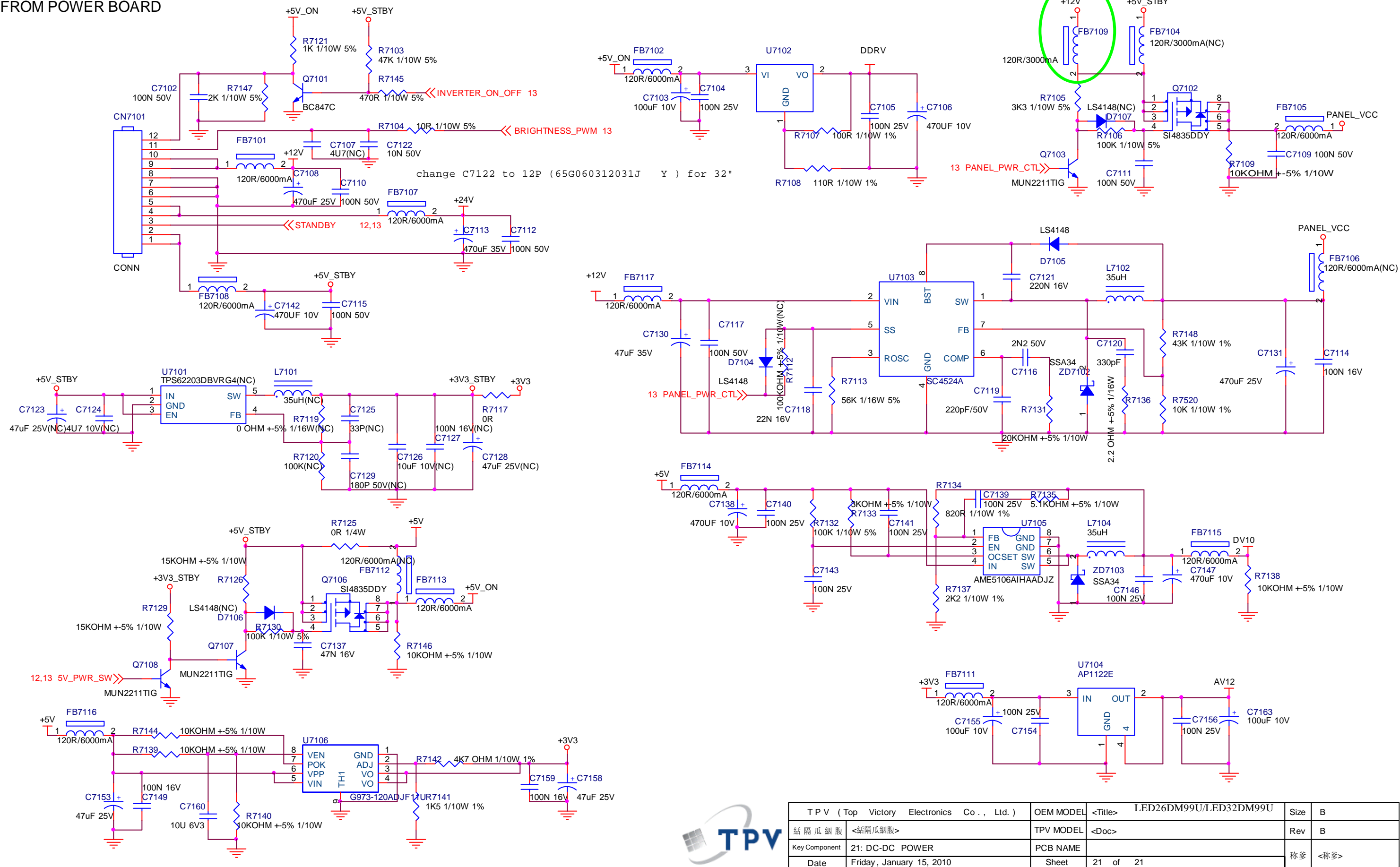


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U		Size	B
結構瓜網膜	<結構瓜網膜>	TPV MODEL	<Doc>		Rev
Key Component	19: AUDIO BUFFER	PCB NAME	715T3285		称爹
Date	Saturday, January 16, 2010	Sheet	19 of 21		<称爹>



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	<Title> LED26DM99U/LED32DM99U	Size	B
結構圖網腹	TPV MODEL		Rev	B
Key Component	20: AUDIO/AMP	PCB NAME	称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	20 of 21	

FROM POWER BOARD



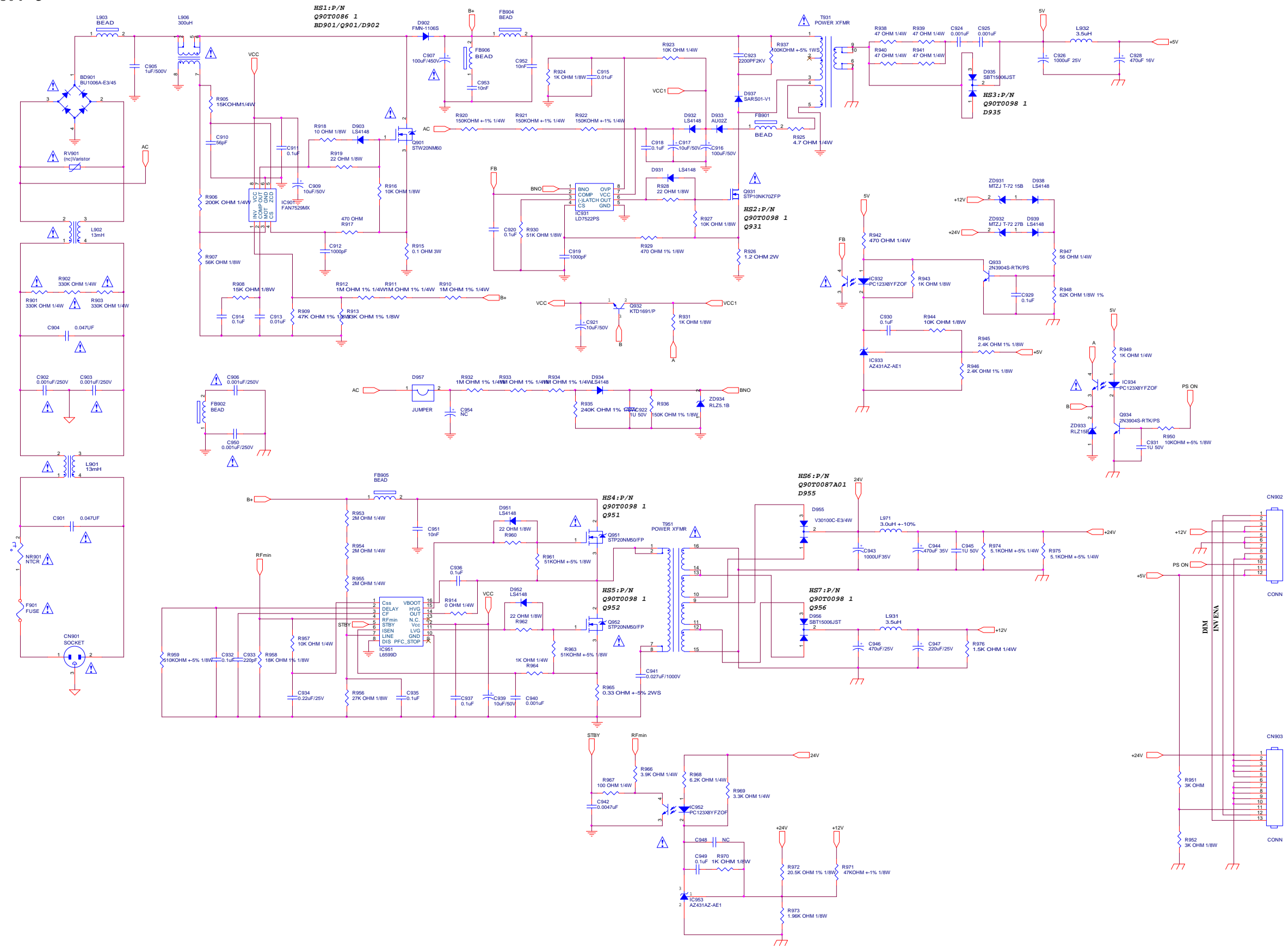
T P V ( Top Victory Electronics Co. , Ltd. )	OEM MODEL	<Title>	LED26DM99U/LED32DM99U	Size	B
結構瓜網腹	<結構瓜網腹>	TPV MODEL	<Doc>	Rev	B
Key Component	21: DC-DC POWER	PCB NAME		称爹	<称爹>
Date	Friday, January 15, 2010	Sheet	21 of 21		



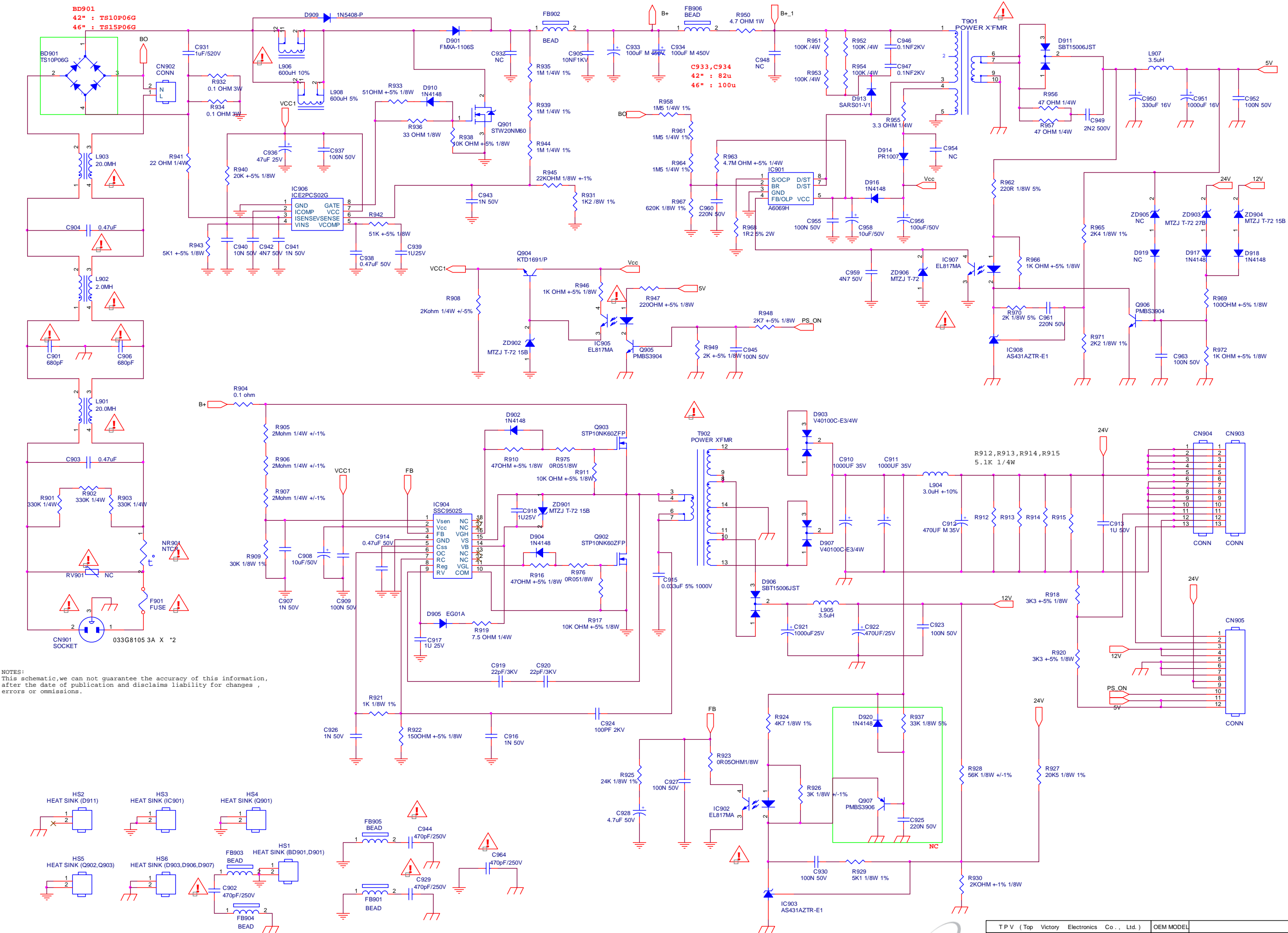
## 9.2 Power Board

For 32"

715T2804 3

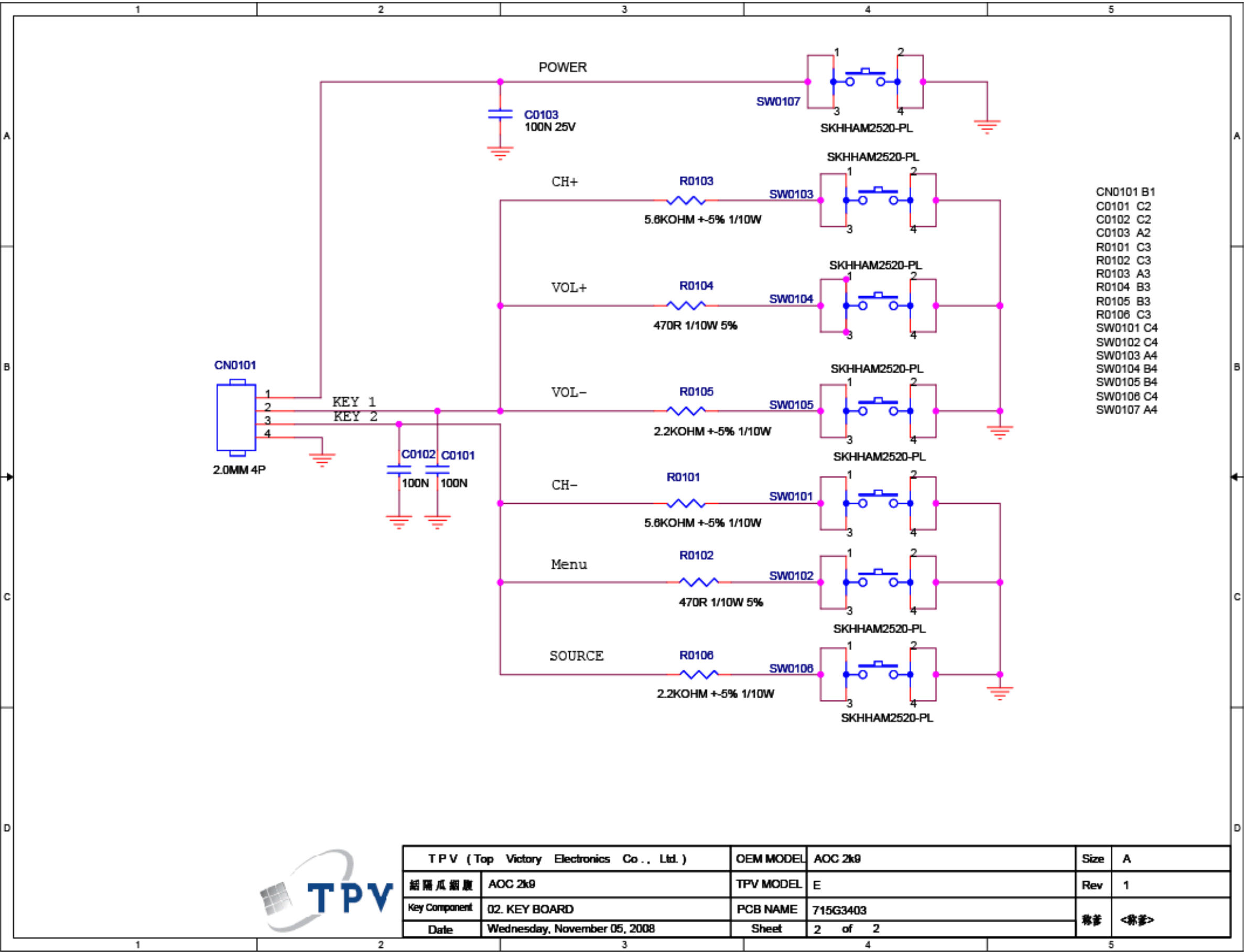


For 42”

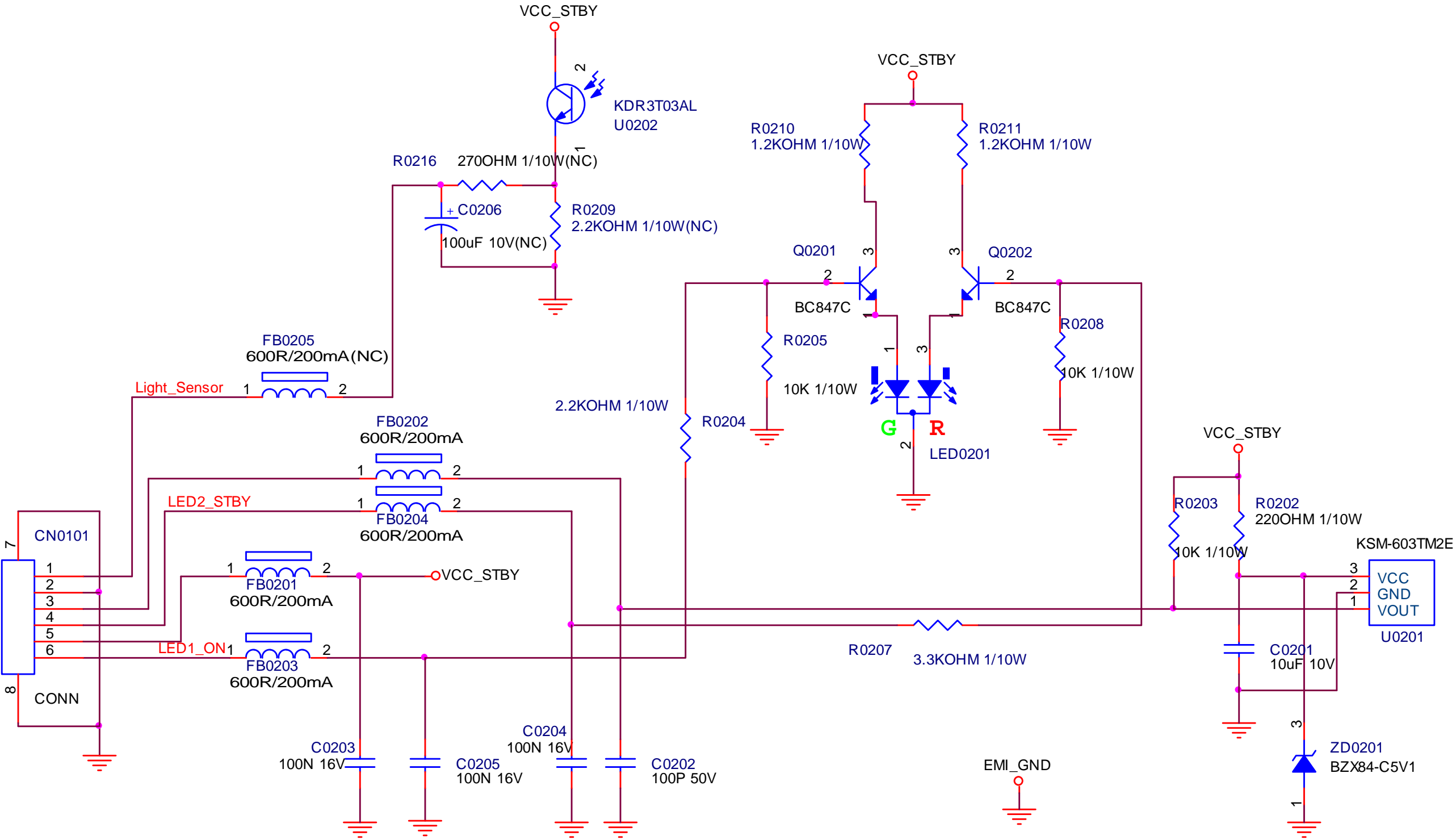


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL	Size	Custom
話隔瓜爾	G3196-1-X-X-2-090424	TPV MODEL	ADTV82421AAD
Key Component	Q2.Adapter	PCB NAME	715G3885
Date	Monday, January 18, 2010	Sheet	1 of 2
		Rev	J
		称爹	<称爹>

9.3 Key Board  
715G3403

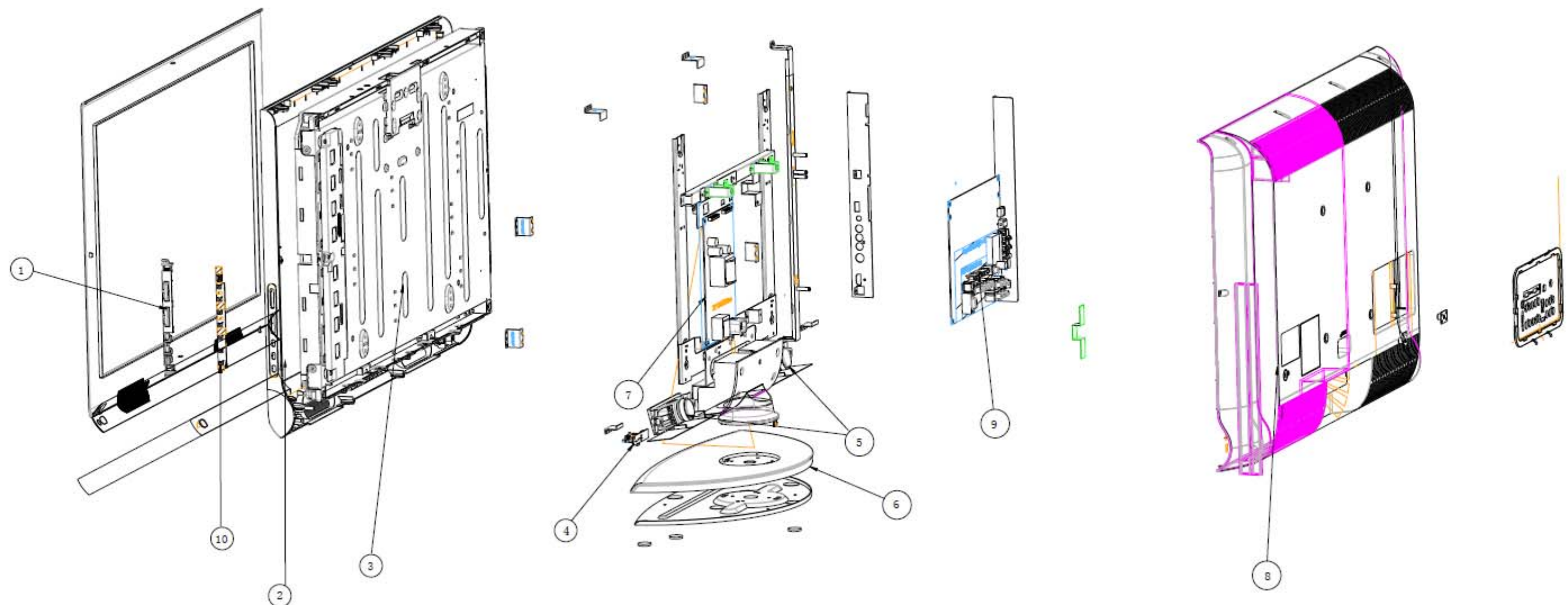


9.4 IR Board  
715G3402



T P V ( Top Victory Electronics Co . , Ltd. )		OEM MODEL	L32DK99U IR BOARD		Size	Custom
結構圖		TPV MODEL			Rev	
Key Component	02. IR BOARD		PCB NAME			称爹
Date	Friday , April 09, 2010		Sheet	2 of 2		<称爹>

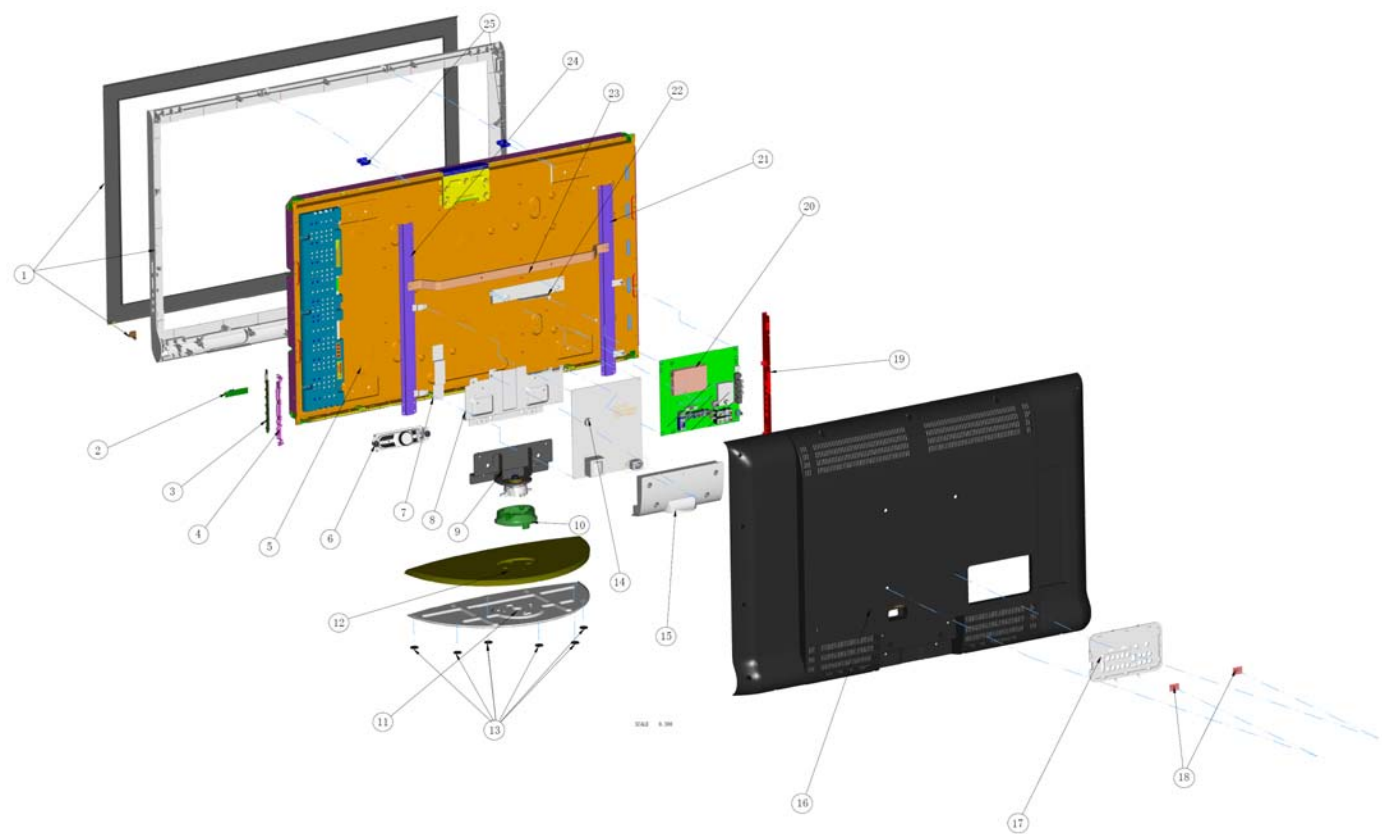
**10. Exploded View**  
**For 22"**



ITEM	PART NAME	PART NO	QUANTITY
1	P33T0132AFV 1L0100	Key FUNCTION	1
2	P34T0302AFV 1L0130	BEZEL	1
3	750TVU315W4711N000	PANEL T315HW04 V7 TW AUO	1
4	IRPFAZA2	IR BOARD ASS'Y	1
5	078G0100A03 K	SPEAKER 8R 10W	1
6	P34T0305ADT 1L0133	BASE	1
7	ADTVA2418SA2	Power PCB Assy	1
8	P34T0304ADT 1L0130	REAR COVER 32	1
9	CBPFA2QCZ4	MAIN BOARD ASS'Y	1
10	ADTVA2418SA2	Power PCB Assy	1



For 42”



ITEM	PART NAME	PART NO	QUANTITY
1	705GZ934118	front bezel assy	1
2	IRPFAZA2	IR BOARD ASS'Y	1
3	KEPFAZA3	KEY BOARD ASS'Y	1
4	P33T0132AFV 1L0100	Key_FUNCTION	1
5	750TVU420H6213N000	PANEL T420HW06 V210 XM AUO	1
6	078G0100A03 K	SPEAKER 8R 10W	2
7	Z52G1801014	mylar	1
8	Q15T0848101	BRACKET_BASE --	1
9	P37T0084011	HINGE_ASSY	1
10	P34T0298ADT 1L0100	BASE_SWIVEL	1
11	P34T0297ADT 1L0100	BASE	1
12	P15T0437101	BRACKET_BASE_PLATE	1
13	Q12G6600 8	RUBBER FOOT	6
14	ADTV92421SA2	power board Assembly	1
15	P34T0299ADT 1L0100	BASE COVER	1
16	705GZ934119	rear cover assy	1
17	P34T0389ADT 1L0100	IO COVER LED	1
18	P15T0320101	BRACKET_VESA	2
19	P15T0460601	BKT_SIDE_AV_AP_FHD_2K10	1
20	CBPFA2QCZ5	MAIN BOARD ASS'Y	1
21	A15T0493401	BKT PANEL RIGHT	1
22	Q15T0850101	BRACKET_HOLDER --	1
23	Q15T0849101	BRACKET_VESA --	1
24	A15T0493301	BKT PANEL LEFT	1
25	A15T0320101	Fix Bracket for CMO L07	2

## 11. BOM List

### E32A22QNCWGA1NNS (TPT)

Location	Part No.	Description	remark
1	P15T0438401	BKT-BASE	
2	P15T0441101	BRACKETT_LEFT_BOTTOM	
3	P15T0460401	BRACKET_SIDE_AV	
4	P15T0501501	BRACKET_SUPPORT_RIGHT	
5	Q15T0759101	BKT-SIDE-2K10	
6	Q15T0760101	BKT-TOP-2K10	
7	Q44GJ037101	eps cushion	
8	Q44GJ037201	eps cushion	
9	Q44GJ037301	eps cushion	
10	Q44GJ037401	eps cushion	
12	Z44GJ028001	CARTON	
13	Q45T 99609 61	EPE COVER	
14	P15T0440101	BRACKET TOP	
15	P15T0444101	BRACKET_VESA	
16	P37T0087011	HINGE	
17	P15T0439301	bracket-base-plate	
18	P15T0495101	BKT SUPPORT	
19	Q15T0758101	BKT_POWER_RIGHT-2K10	
20	Q15T0757101	BKT-LEFT-TOP--2K10	
21	Q15T0756101	BKT-POWER-LEFT-2K10	
22	Q15T0800101	BKT-SIDE	
23	705TQ934JJ5	front bezel assy	
24	P33T0132ADT 1L0100	KEY_FUNCTION	
25	P33E0135AFT 1C0100	LENS_IR	
26	P34T0302ADT 1L0130	BEZEL TV32W-9c1-9c2	
27	P34E0303ADTA1L0100	DECO	
28	705TQ934JL8	rear COVER assy	
29	P15T0320101	BRACKET_VESA	
30	P34E0304ADT 1L0130	REAR COVER 32	
31	P34E0389ADT 1L0100	IO COVER LED	
32	P34E0305ADT 1L0133	BASE	
33	0Q1T 130 8120	SCREW	
34	Q45T 99609 79	EPE COVER FOR BASE	
35	Q50T 500523	CABLE TIE	
36	0M1T 940 6120	SCREW	
37	0M1T1730 8120	SCREW	
38	0Q1T 930 10 47 CR3	SCREW	
39	0Q1T1830 8120	SCREW	
40	0Q1T 940 16 47 CR3	SCREW	
41	0Q1T 940 16 47 CR3	SCREW	
42	0M1T 940 16 47 CR3	SCREW M4X6	
43	0M1T 330 6 47 CR3	SCREW	
44	N02T6008 1	SCREW	
47	P51T 11001	GLUE JETMELT 3748-V0-TC	
48	P45T 77001	LLDPE WRAP	
49	Z07G0079 1	PALLET (885X1138X120mm)	
50	Z44G9505200	CARD BOARD(50X50X2000mm)	
51	Z44G600281368A	PAPER BOARD (870X1125X5mm)	
53	P45G 77512001	INK CARTRIDGE -EP-T	
54	P45T 48005 1A	P.E. BAG(100 X 70)	
1050	750TVV315B6131N000	PANEL TPT315B6L01 C1C FQ TPV	
1055	INTV9LCCXAA9	INVERTER BOARD G3652-1-X-X-1-090903	



1056	098GRABD3NEACD	REMOTE CONTROL 90-364100T4403	
1057	092TB1JX1A31GM	PEONY A1KALINE LR03	
1059	017T DW RF502	RF BUFFER FOR 内销 CD	
1172	089G417A18N IS	AC POWER CORD 1800MM India+south africa	
1185	078G0100A03 K	SPEAKER 8R 10W	
8801	095G179J30NA21	FFC CABLE 30P 450mm P1.0 JG330J1090389	
8802	095G801313XA00	WIRE HARNESS 13P-12P 160mm LCDXXTA1117	
8803	095G8014 4XA30	HARNESS 4P-2*(PAST*2) 800+400mm	
8804	095G801411XA20	WIRE HARNESS 11P-4P+6P 850+650mm	
8805	095G8021 3D904	HARNESS 3P-3P+2P 290mm FQE92155I	
	026T 800700 1A	BARCODE LABEL	
	040T 581689 4A	S/N LABEL	
	Z36G6001016	NON-WOVEN FABRIC 6*250mm	
	Z40G000261518A	POP LABEL	
	705TZA4105A	DFU ASSY	
	Q45T 76 28 RN R	pe bag	
	Z41G320161504B	USER'S MANUAL	
	P40G5000813 1A	Hi-pot label	
	P40TD000813 9A	family sheet	
	P40TD00081311A	FAMILY SHEET	
	Q40G000361550A	IO label	
	Q40G000361551B	SIDE LABEL	
	Z40G 32061502A	RATING LABEL	
	Z40G000261570A	Warranty label	
1051	CBPFA2QCZ3	MAIN BOARD ASS'Y	
C1101	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1102	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1108	065G040210332K A	CAP 0402 10NF 50V X7R	
C1109	065G040210332K A	CAP 0402 10NF 50V X7R	
C1110	065G040210332K A	CAP 0402 10NF 50V X7R	
C1111	065G040247232K A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1112	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1113	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1114	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1115	065G040210332K A	CAP 0402 10NF 50V X7R	
C1116	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1117	065G040233131J Y	CHIP 0402 330PF J 50V NPO	
C1118	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1119	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1201	065G040210332K A	CAP 0402 10NF 50V X7R	
C1202	065G040210332K A	CAP 0402 10NF 50V X7R	
C1203	065G040210332K A	CAP 0402 10NF 50V X7R	
C1204	065G040210332K A	CAP 0402 10NF 50V X7R	
C1205	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1206	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1207	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1210	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1211	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1212	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1213	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1218	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1219	065G040233031J A	CAP 0402 33PF J 50V NPO	
C1223	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1229	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1231	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	

C1232	065G040247232K	A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1233	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1234	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1236	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1237	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1238	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1401	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1402	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1403	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1404	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1405	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1406	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1407	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1408	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1413	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1414	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1415	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1416	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1417	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1502	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1503	067G 3054704KT		47UF	
C1504	067G305S4712CT		EC 470uF 10V KW 8x9mm	
C1505	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1506	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1507	067G 3053312CT		EC 330uF 10V KM 6.3x11mm	
C1508	065G060310512K	T	CAP CHIP 0603 1UF K 16V X7R	
C1509	065G060310512K	3	MLCC 0603 CAP 1uF K 16V X7R	
C1510	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1513	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1516	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1519	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1602	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1603	067G 3051023CT		EC 1000uF 16V KM 10x12.5mm	
C1609	067G 3054704KT		47UF	
C1610	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C1611	065G060333412K	A	CAP CHIP 0603 0.33uF K 16V X7R	
C1612	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1614	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C1615	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1617	065G040222031J	A	CAP 0402 22PF J 50V NPO	
C1620	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1621	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1622	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1623	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1624	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1625	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1627	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1702	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1703	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4107	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4108	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4202	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4203	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4204	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4205	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4206	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	

C4207	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4208	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4209	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C4210	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4211	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4212	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4213	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4214	065G060333031J	A	CAP 0603 33PF 50V NPO	
C4215	065G040227031J	A	CAP 0402 27PF J 50V NPO	
C4216	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4217	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4218	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4219	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4220	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4221	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4222	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4223	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4224	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4225	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4226	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4227	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4228	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4229	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4230	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4231	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4232	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4233	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4234	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4235	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4236	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4237	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4238	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4239	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4240	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4241	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4242	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4243	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4244	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4245	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4246	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4247	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4248	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4249	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4250	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4251	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4252	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4253	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4254	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4255	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4256	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4257	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4258	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4259	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4260	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4261	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4262	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4263	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C4264	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4265	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4266	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4267	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4268	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4269	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4270	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4271	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4272	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4273	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4274	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4275	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4276	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4277	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4278	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4279	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4280	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4281	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4282	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4283	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4284	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4285	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4286	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4287	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4288	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4289	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4290	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4291	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4292	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4293	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4294	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4295	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4296	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4297	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4298	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4299	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4300	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4301	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4302	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4303	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4304	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4305	065G040212031J	A	CAP CHIP 0402 12PF J 50V NPO	
C5101	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5102	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5103	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5104	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5105	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5106	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5108	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5110	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5111	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5112	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5113	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5114	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5115	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C5116	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5117	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C5118	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5119	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5120	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5121	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5122	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5123	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5124	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5125	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C5126	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5127	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5128	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5129	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5130	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5131	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5201	067G 3054704KT		47UF	
C5401	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5402	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5404	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5405	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C5406	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6101	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6103	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6104	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6105	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6106	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6108	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6109	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6110	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6113	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6114	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6117	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6118	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6119	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6121	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6122	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6123	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6201	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C6202	065G080510537Z	Y	CAP CHIP 0805 1UF Z 50V Y5V	
C6204	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C6205	065G0402105A7Z	Y	CAP CHIP 0402 1uF Z 10V Y5V	
C6206	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6207	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6208	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6215	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6302	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6303	067G 3051007KT		EC 10UF/50V PF 5*11mm	
C6304	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6305	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6306	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C6307	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6308	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6309	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	
C6310	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6312	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6313	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	

C6314	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6315	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6316	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6317	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6318	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6319	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	
C6320	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6321	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C7102	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7103	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7104	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7105	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7106	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C7108	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C7109	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7110	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7111	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7112	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7113	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C7115	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7122	065G060312031J	A	CAP CHIP 0603 12PF J 50V NPO	
C7137	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C7138	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7139	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7140	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7141	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7142	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7143	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7146	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7147	067G 2154712CT		EC 470uF 10V GF 8x12mm	
C7149	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7153	067G 3054704KT		47UF	
C7154	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7155	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7156	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7158	067G 3054704KT		47UF	
C7159	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7160	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +20%	
C7163	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7164	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7165	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7166	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7167	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7172	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7173	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7174	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7175	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
CN1101	088G 35315F VC		D-SUB 15PIN VERTICAL CONNECTOR	
CN1102	088G 302A17 YG		PHONE JACK 3.5mm 3P V/T GREEN	
CN1201	088G 78 13942	C	RCA JACK 1*5 G/B/R/W/R AV5-8.4-02-01	
CN1203	088G 78 13938	YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1204	088G 78 8A05	YG	RCA JACK 1P BLACK RCA-176DH-01	
CN1401	088G 7813A39C		S JACK + RCA JACK 1*3 Y/W/R	
CN1402	088G 352 21CL		USB CONN TYPE A	
CN1403	088G 340 19 DL		HDMI HEADER 19P	
CN1404	088G 302A12 YG		PHONE JACK 3.5mm 7P BLACK	

CN1501	088G 78 13938 YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1702	088G 340 19 VT	HDMI HEADER 19P V/T	
CN5205	033G801930F E JS	FFC CONNECTOR 30P 1.0PITCH	
CN5303	033G8027 8M X	WAFER 2.0mm DIP 2*4P	
CN5401	033G380211B Y	CONNECTOR	
CN5402	033G3802 3E X	WAFER 2.0mm 3P	
CN6301	033G3802 4B Y	CONNECTOR	
CN7101	033G380212B Y	WAFER	
D1101	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D1701	093G 64S522SEM	LL4148	
D1703	093G 64S522SEM	LL4148	
D1704	093G 64S522SEM	LL4148	
D1705	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D1707	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D6201	093G 64S522SEM	LL4148	
D6202	093G 64S522SEM	LL4148	
D6203	093G 64S522SEM	LL4148	
D6301	093G 52S902 T	DIODE 3A/100V S3B DO-214AB	
FB1101	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB1102	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1103	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1104	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1105	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1106	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1201	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1202	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1203	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1204	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1205	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1211	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1214	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1215	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1401	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1402	071G 56A221 TA	IND FXD 0805 EMI 100MHZ 220R R	
FB1403	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1404	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1405	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1406	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1407	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1408	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1409	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB4103	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4202	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4203	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4204	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4205	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4206	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4207	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4208	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4209	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4210	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4211	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4212	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4213	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4214	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4215	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	



FB4216	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4217	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4218	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4219	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4220	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4221	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6301	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB6303	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7101	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7102	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7105	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7107	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7108	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7109	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB7111	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7113	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7114	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7115	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7116	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
L1601	073G 253920 H	CHOKE COIL 150uH+/-10% 50mohm DR10*8	
L6301	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L6302	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L7104	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
Q1201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1502	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1601	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1602	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1604	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1605	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1606	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1701	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1704	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1705	057G 761 15	PDTC114ET SOT23	
Q1706	057G 761 15	PDTC114ET SOT23	
Q1708	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4101	057G 761 15	PDTC114ET SOT23	
Q4201	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4202	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4203	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4204	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4205	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4206	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4207	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4209	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4210	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q5303	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q5401	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q6101	057G 761 15	PDTC114ET SOT23	
Q6102	057G 761 15	PDTC114ET SOT23	
Q6103	057G 761 15	PDTC114ET SOT23	
Q6201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6203	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6304	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6306	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q7101	057G 477900 T	TRA SIG SM BC847C (KEC0) R	

Q7102	057G 763912	MOSFET SI4835DDY SO-8	
Q7103	057G 761 15	PDTC114ET SOT23	
Q7106	057G 763912	MOSFET SI4835DDY SO-8	
Q7107	057G 761 15	PDTC114ET SOT23	
Q7108	057G 761 15	PDTC114ET SOT23	
R1101	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1103	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1106	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1107	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1108	061G0402223 JI	TEST ONLY RST 0402 22K 5% 1/16W TA-I	
R1110	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1111	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1113	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1114	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1115	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1116	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1117	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1118	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1119	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1120	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1121	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1122	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	
R1123	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	
R1124	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1125	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1127	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1201	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1202	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1203	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1205	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1206	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1207	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1208	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1209	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1210	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1211	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1212	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1213	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1214	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1216	061G0603911 JF	RST CHIPR 910 OHM +- 5% 1/10W FENGHUA	
R1217	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1218	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1220	061G0603181 JF	RST CHIPR 180 OHM +-5% 1/10W FENGHUA	
R1223	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1231	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1232	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1238	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1239	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1240	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1241	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1401	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1402	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1404	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1405	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1406	061G04027509FT	RST CHIP 75R 1/16W 1%	

R1407	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1408	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1409	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1410	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1411	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1412	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1413	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1414	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1415	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1416	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1417	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1501	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R1502	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1503	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1504	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1505	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R1506	061G0805151 JF	RST CHIPR 150 OHM +-5% 1/8W FENGHUA	
R1507	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1508	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1509	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1510	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1511	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1517	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1518	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1602	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1603	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1605	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1606	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1608	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1609	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1610	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1611	061G0603333 JF	RST CHIPR 33KOHM 1/10W FENGHUA	
R1612	061G0805121 JF	RST CHIPR 120 OHM +- 5% 1/8W FENGHUA	
R1617	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1622	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1623	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1624	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1625	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1626	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1712	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1713	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1714	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1715	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1716	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1717	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1719	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1721	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1722	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1723	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1724	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1725	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1726	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1727	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1728	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1731	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1732	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R2101	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	

R4101	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R4104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4105	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4110	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4111	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4112	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4113	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4114	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4115	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4116	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4120	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4139	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4140	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R4141	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R4143	061G0402330 JF	RST CHIPR 33 OHM +-5% 1/16W FENGHUA	
R4144	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4145	061G0402273 Y	RST CHIP 27K 1/16W 5%	
R4152	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4153	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4154	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4201	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4202	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4206	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	
R4207	061G0402102 JI	TEST ONLY RST 0402 1K 5% 1/16W TA-I	
R4210	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4211	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4213	061G04023301FI	TEST ONLY RST 0402 3.3K 1% 1/16W TA-I	
R4214	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4215	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4217	061G0603824 JF	RST CHIPR 820KOHM 5% 1/10W FENGHUA	
R4218	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4219	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4221	061G06035101FF	RST CHIPR 5.1KOHM +-1% 1/10W FENGHUA	
R4222	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	
R4223	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4224	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4226	061G0402513 JF	RST CHIP 51K 1/16W 5% FENGHUA	
R4228	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4229	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4231	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4232	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4233	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4234	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4235	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4236	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4237	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4239	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4240	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4241	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4242	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4243	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4247	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4248	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4250	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R4253	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4255	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	

R4256	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4257	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4258	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4259	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5101	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R5102	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5103	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5104	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5105	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5106	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5107	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5108	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5109	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5110	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5111	061G04021000FI	RST 0402 100R 1% 1/16W TA-I	
R5112	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5113	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5202	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA	
R5323	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5326	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5327	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5330	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5337	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5338	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5401	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R5402	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5404	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5414	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R5416	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5417	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5418	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5421	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5422	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5423	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5424	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R6101	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6102	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6103	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6104	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6109	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6110	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6111	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6112	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6115	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6118	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6119	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6120	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6121	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6122	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6123	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6125	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6127	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6130	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6131	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6132	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6133	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	

R6134	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6135	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6136	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6202	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R6203	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6204	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R6205	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6207	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6209	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6210	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6211	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6212	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6213	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6214	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6215	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6219	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6305	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R6306	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6307	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6312	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6313	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6314	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6315	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6316	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6321	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6322	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6323	061G0603331 JF	RST CHIPR 330OHM 1/10W FENGHUA	
R6324	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6325	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R7103	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R7104	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7105	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
R7106	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7107	061G06031000FT	RST CHIP 100R 1/10W 1%	
R7108	061G06031100FF	RST CHIPR 110 OHM +-1% 1/10W FENGHUA	
R7109	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7117	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R7121	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7125	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
R7126	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7129	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7130	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7132	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7133	061G0603302 JI	TEST ONLY RST 0603 3K 5% 1/16W TA-I	
R7134	061G06038200FF	RST CHIPR 820 OHM +-1% 1/10W FENGHUA	
R7135	061G0603512 JI	TEST ONLY RST 0603 5.1K 5% 1/16W TA-I	
R7137	061G06032201FT	RST CHIP 2K2 1/10W 1%	
R7138	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7139	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7140	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7141	061G06031501FF	RST CHIPR 1.5KOHM +-1% 1/10W FENGHUA	
R7142	061G06034701FF	RST CHIPR 4.7KOHM +-1% 1/10W FENGHUA	
R7144	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7145	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R7146	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7147	061G0603202 JI	TEST ONLY RST 0603 2K 5% 1/16W TA-I	

R7513	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7515	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7518	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R7519	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
RP5101	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5102	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5103	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5104	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5105	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5106	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5107	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5108	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5109	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5110	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5111	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5112	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5113	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5114	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5115	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5116	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5117	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5118	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
TH1401	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TH5301	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TU1603	094GNPALALL 2G	TUNER NTSC+PAL TAFT-Z712D	
U1101	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1501	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U1703	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1704	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U4201	056G 562A35	IC MT8222ARMU/B LQFP256	
U4202	056G 643906	IC APX809-26SAG-7 SOT23	
U4203	056G 638601	CS4344-CZZ	
U5101	056G 615921	IC HY5DU561622FTP-4 TSOP11-66	
U5102	056G 563928	IC LP2996MRX PSOP-8	
U6101	056G 614 1	74HC4052D S016 PHILIPS	
U6102	056G 614 1	74HC4052D S016 PHILIPS	
U6201	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U6202	056G 133902	IC L78L05ACU-TR SOT-89	
U6301	056G 616906	IC SM TPA3123D2PWP (TI00) R	
U7102	056G 563143	IC G1084T43Uf TO-252	
U7104	056G 563603	IC AP1122E SOT223-3L	
U7105	056G 563956	IC AME5106AIHAADJZ SOP8	
U7106	056G 563962	IC G973-120ADJF11U SOP-8	
X4201	093G 22S920 C	CRYSTAL 27MHz 20P SMD-49	
ZD5301	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5302	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5303	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5304	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5401	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5402	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5403	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5404	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5405	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5406	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5407	093T 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD6201	093G 39S 47	BZX84C3V6 SOT-23	
ZD6302	093G 39S917 T	DIODE BZX84-C20 SOT-23	



ZD7103	093G 60S801	DIODE SSA34 VISHAY	
	705TZA5611A	MTK (MTK8222R) CPU Assembly	
	705TZA5612A	EEPROM Assembly	
1052	ADTVA2414SA1	power PCB Assy	
BD901	093G 50460925	BRIDGE DIODE TS6B06G-01 KBJ	
C801	063G213J105GFC	CAP MPE 1UF J 450V	
C802	063G213J105GFC	CAP MPE 1UF J 450V	
C803	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-type P	
C804	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-type P	
C805	065G080522522K T	CAP CHIP 0805 2.2UF K 25V X7R	
C810	067G215A1017KT	EC 100uF 50V 8*12mm	
C811	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C812	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C813	065G080533131J A	MLCC 0805 330pF 50V NPO +/-5% SAMSUNG	
C814	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C815	065G080512332K Y	CAP CHIP 0805 12N 50V X7R +/-10%	
C816	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R	
C817	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R	
C818	065G080547232K A	CAP CHIP 0805 4700pF K 50V X7R	
C819	065G080522522K T	CAP CHIP 0805 2.2UF K 25V X7R	
C820	065G080515232K A	CAP CHIP 0805 1500pF K 50V X7R	
C821	065G080515232K A	CAP CHIP 0805 1500pF K 50V X7R	
C822	065G080568131J Y	CAP CHIP 0805 680PF J 50V NPO	
C823	065G080568131J Y	CAP CHIP 0805 680PF J 50V NPO	
C830	065G080547332K A	CAP CHIP 0805 47nF K 50V X7R	
C831	065G080547332K A	CAP CHIP 0805 47nF K 50V X7R	
C901	063G107K474 US	0.47UF +/-10%	
C902	065G306M6812B3	Y1 CAP 680pF +-20% 250VAC CD SERIES	
C903	065G306M6812B3	Y1 CAP 680pF +-20% 250VAC CD SERIES	
C904	063G107K474 US	0.47UF +/-10%	
C905	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	
C906	065G306K4712B3	Y1 CAP 470pF +-10% 250VAC CD SERIES	
C907	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C908	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C909	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C910	063G210K105HCJ	CAP MPH 1UF 500V 10%	
C912	065G080556031J A	CAP CHIP 0805 56PF J 50V NPO	
C913	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C914	067G215Y4707KT	47uF 50V	
C915	065G080522132K A	CAP CHIP 0805 220pF K 50V X7R	
C917	065G080547332K A	CAP CHIP 0805 47nF K 50V X7R	
C918	065G080547432K A	CAP CHIP 0805 0.47UF K 50V X7R	
C920	067G 42Z82015K	EC 82uF M 450V 18*36mm	
C921	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C924	065G306M1022BP	1000PF Y1.CAP	
C925	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C931	067G215A1017KT	EC 100uF 50V 8*12mm	
C932	065G 2K102 2T6921	CAP CER 1000pF 2KV K Y5P	
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C934	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C935	065G 2K102 2T6921	CAP CER 1000pF 2KV K Y5P	
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C939	065G080510332K A	CAP CHIP 0805 10nF K 50V X7R	
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C942	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	

C943	065G080547332K A	CAP CHIP 0805 47nF K 50V X7R	
C944	065G080522132K A	CAP CHIP 0805 220pF K 50V X7R	
C945	067G215A4716KV	EC 470uF 35V M 10*16mm	
C946	067G215A4714KV	EC 470uF 25V 10*16mm	
C947	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C948	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C949	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C950	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C951	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C952	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C953	067G204V331 3K	CS CAP 330uF 16V 10*12 mm	
C954	067G215A4713KV	EC 470uF 16V M 10*12mm	
C955	065G080522432K A	CAP CHIP 0805 0.22UF K 50V X7R	
C956	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C957	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C970	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C972	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C973	067G215A4716KV	EC 470uF 35V M 10*16mm	
C975	067G215A4716KV	EC 470uF 35V M 10*16mm	
C976	065G080533432K A	CAP CHIP 0805 0.33uF K 50V X7R	
C978	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
CN801	033G8029 3A	3PIN (2PIN NC)	
CN803	033G3802 5B Y	CONNECTOR 5P 2.0	
CN901	087G 501 48 DL	AC SOCKET 3PIN + 3 Hole	
CN901	006G 31500	EYELET(2.0) FOR ITEM CN901(AC SOCKET)	
CN902	033G327813D	CONNECTOR	
D801	093G 60S 5 T	SCS0520P SOD-123	
D802	093G 60S 5 T	SCS0520P SOD-123	
D803	093G 60S 5 T	SCS0520P SOD-123	
D804	093G 60S 5 T	SCS0520P SOD-123	
D805	093G 64 1152T	1N4148	
D806	093G 64 1152T	1N4148	
D807	093G 64 42 PP	BAV70 SOT-23	
D901	093G 5212T52T	DIODE 1N4007 DO-41	
D902	093G 52 65	DIODE FMY-1106S 10A/600V TO-220F	
D903	093G 64 1152T	1N4148	
D904	093G 52 73	DIODE 1N5408 3A/1000V DO-201AD	
D905	093G 64 1152T	1N4148	
D906	093G 64 1152T	1N4148	
D930	093G 6026T52T	RECTIFIER DIODE FR107	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D940	093G 6026T52T	RECTIFIER DIODE FR107	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D951	093G 64 1152T	1N4148	
D971	093G 64 1152T	1N4148	
D972	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
D973	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
F901	084G 41 11 L	FUSE 5A 250V	
FB901	071G 55 26 S	FERRITE CORE	
FB902	071G 55 23	BEAD	
FB903	071G 55 26 S	FERRITE CORE	
HS1	P90G0027201	HEAT SINK	
HS10	090G6084 1	HEAT SINK	
HS5	P90G0027301	HEAT SINK	
HS6	090G6064 1	HEAT SINK	
HS7	090G6084 1	HEAT SINK	
HS8	Q90G0206 1	Heat Sink	

HS9	090G6084 1	HEAT SINK	
IC801	056G 379122	IC OZ9976GN-C-0-TR SOP-16	
IC901	056G 379164	IC FAN6961SZ SOP-8	
IC902	056G 379121	IC STR- A6069H DIP-8	
IC903	056G 379175	IC LD7523GS SOP-8	
IC950	056G 139 9	IC EL817M(X) photocoupler DIP-4	
IC951	056G 139 9	IC EL817M(X) photocoupler DIP-4	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC970	056G 139 9	IC EL817M(X) photocoupler DIP-4	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92	
JR902	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR903	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR904	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
JR905	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
L901	073G 174106 L	LINE FILTER 13mH LF-008108	
L902	073G 174106 L	LINE FILTER 13mH LF-008108	
L906	073G 174160 N	PFC CHOKE 253uH 5% YUVA-1253	
L950	073G 253 91 L	CHOKE BY LI TA	
L951	073G 253 91 L	CHOKE BY LI TA	
L980	073G 253 91 L	CHOKE BY LI TA	
NR901	061G 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
Q801	057G 611903	MOSFET AOTF12N50 TO-220F	
Q802	057G 611903	MOSFET AOTF12N50 TO-220F	
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q804	057G 417 12 T	KEC 2N3904S-RTK/PS	
Q805	057G 417 12 T	KEC 2N3904S-RTK/PS	
Q901	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)	
Q903	057G 667 51	FET 2SK4101LS 7A/650V TO-220FI(LS)	
Q921	057G 761 7	KTD1691P	
Q950	057G 417 12 T	KEC 2N3904S-RTK/PS	
Q970	057G 417 12 T	KEC 2N3904S-RTK/PS	
R801	061G 30310852T GP	FUSE RESISTOR	
R802	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R803	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R811	061G08052400FF	RST CHIPR 240 OHM +-1% 1/8W FENGHUA	
R813	061G08052400FF	RST CHIPR 240 OHM +-1% 1/8W FENGHUA	
R814	061G0805510 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R816	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R817	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R820	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R821	061G0805683 JF	RST CHIPR 68KOHM +-5% 1/8W FENGHUA	
R823	061G0805105 JF	RST CHIPR 1M OHM +- 5% 1/8W FENGHUA	
R824	061G0805683 JF	RST CHIPR 68KOHM +-5% 1/8W FENGHUA	
R825	061G12065100FF	RST CHIPR 510 OHM +-5% 1/4W FENGHUA	
R826	061G0805105 JF	RST CHIPR 1M OHM +- 5% 1/8W FENGHUA	
R827	061G12065100FF	RST CHIPR 510 OHM +-5% 1/4W FENGHUA	
R830	061G0805244 JT	RST CHIP 240K 1/8W 5% TZAI YUAN	
R831	061G0805154 JT	RST CHIP 150K 1/8W 5% TZAI YUAN	
R832	061G12066202FF	RST 1206 62K 1% 1/4W FENGHUA	
R833	061G1206335 JT	RST CHIPR 3.3 MOHM +-5% 1/4W TZAI YUAN	
R836	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R837	061G0805105 JF	RST CHIPR 1M OHM +- 5% 1/8W FENGHUA	
R838	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R839	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R840	061G0805155 JF	RST CHIPR 1M5 +/-5% 1/8W FENGHUA	
R841	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R842	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	

R843	061G1206122 JF	RST CHIPR 1.2KOHM +-5% 1/4W FENGHUA	
R844	061G08059101FF	RST CHIPR 9.1KOHM +-1% 1/8W FENGHUA	
R846	061G1206105 JT	RST CHIPR 1MOHM +-5% 1/4W TZAI YUAN	
R901	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R902	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R903	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R904	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R905	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R906	061G08055603FF	RST CHIPR 560KOHM +-1% 1/8W FENGHUA	
R907	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R908	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R909	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R911	061G1206203 JF	RST CHIPR 20KOHM +-5% 1/4W FENGHUA	
R913	061G 60210052T TZ	RST CFR 10R 1/6W 5%	
R914	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R915	061G1206471 JF	RST CHIPR 470 OHM +-5% 1/4W FENGHUA	
R916	061G152M12852T	RST MOFR 0.12 OHM +-5% 2WS	
R917	061G0805153 JF	RST CHIPR 15K +-5% 1/8W FENGHUA	
R918	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R920	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R921	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R922	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R923	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R924	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R925	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R926	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R931	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R932	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/10W FENGHUA	
R933	061G1206109 JF	RST CHIPR 1 OHM +-5% 1/4W FENGHUA	
R939	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R943	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/10W FENGHUA	
R944	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R945	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R946	061G152M36852T	RST MOF 0R36 5% 2W	
R947	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R948	061G 30310852T GP	FUSE RESISTOR	
R950	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R951	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R952	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R954	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R955	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R956	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R957	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA	
R958	061G08057501FF	RST CHIPR 7.5KOHM +-1% 1/8W FENGHUA	
R960	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R961	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R962	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA	
R963	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R965	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R966	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R967	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R968	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R969	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R970	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R971	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R972	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R973	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	

R974	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R975	061G0805392 JF	RST CHIPR 3.9KOHM +-5% 1/8W FENGHUA	
R976	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R977	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R978	061G08052402FF	RST CHIPR 24KOHM +-1% 1/8W FENGHUA	
R979	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R981	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R982	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R983	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R984	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R985	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R986	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R987	061G08052702FF	RST CHIPR 27KOHM +-1% 1/8W FENGHUA	
R988	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R991	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R992	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R993	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R994	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R996	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R997	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R998	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R999	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
T801	080GL32P 1 N	POWER X'FMR 6mH 25% YUVA-1187	
T802	080GL26T 15 N	X'FMR 840uH MIN YUVA-1094	
T901	080GL52T 5 N	X'FMR 1.0mH YUVA-1068	
T902	080GL37T 19 N	X'FMR 550uH 5% YUVA-1089	
ZD930	093G 3916752T	MTZJ T-72 16B	
ZD952	093G 39G 5	DIODE MTZJ15B DO-34	
ZD970	093G 3917152T	MTZJ T-72 30B	
1055	INTV9LCCXAA9	INVERTER BOARD G3652-1-X-X-1-090903	
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8802	065G 6J1006ET	10PF 5% SL 6KV	
C8803	065G 6J1006ET	10PF 5% SL 6KV	
C8804	065G 6J1006ET	10PF 5% SL 6KV	
C8805	065G 6J1006ET	10PF 5% SL 6KV	
C8806	065G 6J1006ET	10PF 5% SL 6KV	
C8807	065G 6J1006ET	10PF 5% SL 6KV	
C8808	065G 6J1006ET	10PF 5% SL 6KV	
C8809	065G 6J1006ET	10PF 5% SL 6KV	
C8810	065G 6J1006ET	10PF 5% SL 6KV	
C8811	065G 6J1006ET	10PF 5% SL 6KV	
C8812	065G 6J1006ET	10PF 5% SL 6KV	
C8813	065G 6J1006ET	10PF 5% SL 6KV	
C8814	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8815	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8816	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8817	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8818	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C8819	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C8820	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8821	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8822	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8823	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8824	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	
C8825	065G080518332K A	MLCC 0805 18nF 50V X7R +-10% SAMSUNG	

CN8801	095G 825 6D901	HARNESS 6P(SCN)-5P 300mm FQE092368HY	
CN8802	033G3802 3B Y	CONNECTOR	
CN8803	033G3802 2B Y	CONNECTOR	
D8801	093G 64 1152T	1N4148	
D8802	093G 64 1152T	1N4148	
D8804	093G 64 1152T	1N4148	
D8805	093G 64 1152T	1N4148	
D8806	093G 3919552T	DIODE MTZJ T-72 5.1B 500mW/5.1V DO-34	
D8807	093G 64 1152T	1N4148	
D8808	093G 6433S	DIODE BAV99 SEMTECH	
D8809	093G 6433S	DIODE BAV99 SEMTECH	
D8811	093G 6433S	DIODE BAV99 SEMTECH	
D8812	093G 6433S	DIODE BAV99 SEMTECH	
D8813	093G 6433S	DIODE BAV99 SEMTECH	
D8814	093G 6433S	DIODE BAV99 SEMTECH	
D8815	093G 6433S	DIODE BAV99 SEMTECH	
D8817	093G 6433S	DIODE BAV99 SEMTECH	
D8818	093G 6433S	DIODE BAV99 SEMTECH	
D8819	093G 6433S	DIODE BAV99 SEMTECH	
D8820	093G 64 1152T	1N4148	
D8821	093G 64 1152T	1N4148	
D8822	093G 64 1152T	1N4148	
R8801	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8802	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8803	061G08053902FF	RST CHIPR 39KOHM +-1% 1/8W FENGHUA	
R8804	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R8805	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R8806	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8807	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8808	061G0805104 JF	RST CHIPR 100KOHM +-5% 1/8W FENGHUA	
R8809	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R8810	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8812	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8813	061G0805512 JF	RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA	
R8814	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8815	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8816	061G08053902FF	RST CHIPR 39KOHM +-1% 1/8W FENGHUA	
R8817	061G0805512 JF	RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA	
R8818	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8819	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8820	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8821	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8822	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
RJ8801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
T8801	S80GL32T14V	TRANSFORMER ASS'Y	
T8802	S80GL32T14V	TRANSFORMER ASS'Y	
T8803	S80GL32T14V	TRANSFORMER ASS'Y	
T8804	S80GL32T14V	TRANSFORMER ASS'Y	
T8805	S80GL32T14V	TRANSFORMER ASS'Y	
T8806	S80GL32T14V	TRANSFORMER ASS'Y	
T8807	S80GL32T14V	TRANSFORMER ASS'Y	
T8808	S80GL32T14V	TRANSFORMER ASS'Y	
T8809	S80GL32T14V	TRANSFORMER ASS'Y	
T8810	S80GL32T14V	TRANSFORMER ASS'Y	
T8811	S80GL32T14V	TRANSFORMER ASS'Y	



T8812	S80GL32T14V	TRANSFORMER ASS'Y	
1053	IRPFAZA2	IR BOARD ASS'Y	
C0201	065G0805106A5K T	CHIP 10uF 10V X5R 0805	
C0202	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C0203	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0204	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0205	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
CN0101	033G8032 6F X	WAFER 6P 1.25MM	
FB0201	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0202	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0203	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0204	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
LED0201	081G 12 6C GP	LED RED/GREEN	
Q0201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q0202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R0202	061G0603221 JI	TEST ONLY RST 0603 220R 5% 1/16W TA-I	
R0203	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0204	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R0205	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0207	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
R0208	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0210	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
R0211	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
U0201	056G 627911	IR 38KHZ KSM-603TM2M	
U0202	081G 3 B GP	LED GPB2603C/R001-HB	
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R	
1054	KEPFAZA3	KEY BOARD ASS'Y	
C0101	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0102	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0103	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
CN0101	033G3802 4 BH X	WAFER 4P 2.0MM W2011-04RVA-S03	
R0101	061G0603562 JF	RST CHIPR 5.6KOHM 5% 1/10W FENGHUA	
R0102	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R0103	061G0603562 JF	RST CHIPR 5.6KOHM 5% 1/10W FENGHUA	
R0104	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R0105	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R0106	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
SW0101	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0102	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0103	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0104	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0105	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0106	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0107	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	

### E32AA2NCWGA1NNS (AUO)

Location	Part No.	Description	remark
1050	750TVU315W4711N000	PANEL T315HW04 V7 TW AUO	
1056	098GRABD3NEACD	REMOTE CONTROL 90-364100T4403	
1057	092TB1JX1A31GM	PEONY A1KALINE LR03	
1058	017T DW RF502	RF BUFFER FOR 内销 CD	
1172	089G417A18N IS	AC POWER CORD 1800MM India+south africa	

1185	078G0100A03 K	SPEAKER 8R 10W	
8801	095G801851DA61	HARNESS 51P-40P 350mm SZ-LVDS0003	
8803	095G8014 4XA30	HARNESS 4P-2*(PAST*2) 800+400mm	
8804	095G801411XA20	WIRE HARNESS 11P-4P+6P 850+650mm	
	026T 800700 1A	BARCODE LABEL	
	040T 581689 4A	S/N LABEL	
	0M1T 330 6 47 CR3	SCREW	
	0M1T 940 6120	SCREW	
	0M1T 940 16 47 CR3	SCREW M4X6	
	0M1T1730 8120	SCREW	
	0Q1T 130 8120	SCREW	
	0Q1T 930 10 47 CR3	SCREW	
	0Q1T 940 16 47 CR3	SCREW	
	0Q1T 940 16 47 CR3	SCREW	
	0Q1T1830 8120	SCREW	
	705GZ934098	front bezel assy	
	705TZA34183	Bezel+lens ASSY	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302AFV 1L0130	.EZEL	
	P33T0132AFV 1L0100	Key_FUNCTION	
	P34T0303ADTA1L0100	DECO	
	705GZ934099	rear civer assy	
	P15T0320101	BRACKET_VESA	
	P34T0304ADT 1L0130	REAR COVER 32	
	P34T0389ADT 1L0100	IO COVER LED	
	705TZA4147A	DFU ASSY	
	Q45T 76 28 RN R	pe bag	
	Z41G420161502A	USER'S MANUAL	
	A15T0320101	Fix Bracket for CMO L07	
	P15T0438102	BKT-BASE	
	P15T0439301	bracket-base-plate	
	P15T0440101	BRACKET TOP	
	P15T0441101	BRACKETT_LEFT_BOTTOM	
	P15T0444101	BRACKET_VESA	
	P15T0460601	BKT_SIDE_AV_AP_FHD_2K10	
	P15T0495101	BKT SUPPORT	
	P15T0619101	BRACKET_POWER	
	P34T0305ADT 1L0133	BASE	
	P37T0087011	HINGE	
	P40G5000813 1A	Hi-pot label	
	P40TD000813 9A	family sheet	
	P40TD00081311A	FAMILY SHEET	
	P45G 77512001	INK CARTRIDGE -EP-T	
	P45T 48005 1A	P.E. BAG(100 X 70)	
	P45T 77001	LLDPE WRAP	
	Q15T0757101	BKT-LEFT-TOP--2K10	
	Q15T0759101	BKT-SIDE-2K10	
	Q15T0760101	BKT-TOP-2K10	
	Q15T0871101	BRACKET_PCB_SUPPORT --	
	Q40G000361551B	SIDE LABEL	
	Q44GJ037101	eps cushion	
	Q44GJ037201	eps cushion	
	Q44GJ037301	eps cushion	
	Q44GJ037401	eps cushion	
	Q44GJ037624 1A	32" TV CARTON	
	Q45T 99609 61	EPE COVER	
	Q45T 99609 79	EPE COVER FOR BASE	

	Q50T 500523	CABLE TIE	
	Z07G0079 1	PALLET (885X1138X120mm)	
	Z40G 42061505A	RATING LABEL	
	Z40G000261554A	Back IO LABEL	
	Z40G000261555A	POP LABEL	
	Z40G000261570A	Warranty label	
	Z44G600281368A	PAPER BOARD (870X1125X5mm)	
	Z44G9505200	CARD BOARD(50X50X2000mm)	
	Z52G1801015	mylar	
	Z52T 59013	Aluminum foil (80x40mm)	
1051	CBPFA2QCZ4	MAIN BOARD ASS'Y	
	705TZA56024	MTK (MTK8222R) CPU Assembly	
	705TZA56025	EEPROM Assembly	
C1101	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1102	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1108	065G040210332K A	CAP 0402 10NF 50V X7R	
C1109	065G040210332K A	CAP 0402 10NF 50V X7R	
C1110	065G040210332K A	CAP 0402 10NF 50V X7R	
C1111	065G040247232K A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1112	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1113	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1114	065G040250931C Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1115	065G040210332K A	CAP 0402 10NF 50V X7R	
C1116	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1117	065G040233131J Y	CHIP 0402 330PF J 50V NPO	
C1118	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1119	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1201	065G040210332K A	CAP 0402 10NF 50V X7R	
C1202	065G040210332K A	CAP 0402 10NF 50V X7R	
C1203	065G040210332K A	CAP 0402 10NF 50V X7R	
C1204	065G040210332K A	CAP 0402 10NF 50V X7R	
C1205	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1206	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1207	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1208	065G040210332K A	CAP 0402 10NF 50V X7R	
C1209	065G040210332K A	CAP 0402 10NF 50V X7R	
C1210	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1211	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1212	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1213	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1214	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1215	065G040210332K A	CAP 0402 10NF 50V X7R	
C1217	065G040210332K A	CAP 0402 10NF 50V X7R	
C1218	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1219	065G040233031J A	CAP 0402 33PF J 50V NPO	
C1220	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1221	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1222	065G040215031J A	CAP CHIP 0402 15PF J 50V NPO	
C1223	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C1227	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1228	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1229	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1230	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1231	065G040233131J A	CAP CHIP 0402 330PF 50V J NPO	
C1232	065G040247232K A	CAP CHIP 0402 4700P 50V X7R +/-10%	

C1233	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1234	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1235	065G040247232K	A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1236	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1237	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1238	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1401	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1402	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1403	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1404	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1405	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1406	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1407	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1408	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1413	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1414	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1415	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1416	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1417	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1502	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1503	067G 3054704KT		47UF	
C1504	067G305S4712CT		EC 470uF 10V KW 8x9mm	
C1505	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1506	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1507	067G 3053312CT		EC 330uF 10V KM 6.3x11mm	
C1508	065G060310512K	T	CAP CHIP 0603 1UF K 16V X7R	
C1509	065G060310512K	3	MLCC 0603 CAP 1uF K 16V X7R	
C1510	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1513	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1516	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1519	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1602	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1603	067G 3051023CT		EC 1000uF 16V KM 10x12.5mm	
C1609	067G 3054704KT		47UF	
C1610	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C1611	065G060333412K	A	CAP CHIP 0603 0.33uF K 16V X7R	
C1612	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1614	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C1615	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1617	065G040222031J	A	CAP 0402 22PF J 50V NPO	
C1620	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1621	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1622	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1623	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1624	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1625	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1627	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1701	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1702	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1703	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4107	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4108	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4202	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4203	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4204	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4205	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C4206	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4207	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4208	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4209	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C4210	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4211	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4212	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4213	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4214	065G060333031J	A	CAP 0603 33PF 50V NPO	
C4215	065G040227031J	A	CAP 0402 27PF J 50V NPO	
C4216	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4217	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4218	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4219	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4220	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4221	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4222	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4223	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4224	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4225	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4226	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4227	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4228	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4229	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4230	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4231	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4232	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4233	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4234	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4235	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4236	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4237	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4238	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4239	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4240	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4241	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4242	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4243	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4244	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4245	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4246	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4247	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4248	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4249	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4250	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4251	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4252	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4253	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4254	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4255	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4256	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4257	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4258	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4259	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4260	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4261	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4262	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	

C4263	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4264	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4265	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4266	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4267	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4268	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4269	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4270	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4271	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4272	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4273	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4274	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4275	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4276	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4277	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4278	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4279	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4280	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4281	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4282	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4283	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4284	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4285	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4286	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4287	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4288	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4289	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4290	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4291	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4292	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4293	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4294	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4295	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4296	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4297	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4298	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4299	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4300	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4301	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4302	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4303	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4304	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4305	065G040212031J	A	CAP CHIP 0402 12PF J 50V NPO	
C5101	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5102	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5103	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5104	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5105	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5106	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5108	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5110	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5111	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5112	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5113	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5114	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C5115	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5116	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5117	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C5118	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5119	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5120	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5121	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5122	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5123	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5124	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5125	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C5126	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5127	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5128	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5129	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5130	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5131	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5201	067G 3054704KT		47UF	
C5401	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5402	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5404	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5405	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C5406	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6101	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6102	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6103	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6104	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6105	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6106	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6107	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6108	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6109	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6110	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6113	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6114	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6117	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6118	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6119	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6121	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6122	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6123	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6201	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C6202	065G080510537Z	Y	CAP CHIP 0805 1UF Z 50V Y5V	
C6204	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C6205	065G0402105A7Z	Y	CAP CHIP 0402 1uF Z 10V Y5V	
C6206	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6207	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6208	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6215	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6302	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6303	067G 3051007KT		EC 10UF/50V PF 5*11mm	
C6304	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6305	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6306	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C6307	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6308	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6309	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	



C6310	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6312	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6313	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6314	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6315	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6316	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6317	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6318	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6319	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	
C6320	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6321	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C7102	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7103	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7104	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7105	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7106	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C7108	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C7109	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7110	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7111	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7112	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7113	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C7115	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7122	065G060312031J	A	CAP CHIP 0603 12PF J 50V NPO	
C7137	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C7138	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7139	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7140	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7141	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7142	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7143	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7146	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7147	067G 2154712CT		EC 470uF 10V GF 8x12mm	
C7149	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7153	067G 3054704KT		47UF	
C7154	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7155	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7156	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7158	067G 3054704KT		47UF	
C7159	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7160	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C7163	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7164	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7165	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7166	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7167	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7172	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7173	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7174	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7175	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
CN1101	088G 35315F	VC	D-SUB 15PIN VERTICAL CONNECTOR	
CN1102	088G 302A17	YG	PHONE JACK 3.5mm 3P V/T GREEN	
CN1201	088G 78 13942	C	RCA JACK 1*5 G/B/R/W/R AV5-8.4-02-01	
CN1202	088G 78 13942	C	RCA JACK 1*5 G/B/R/W/R AV5-8.4-02-01	
CN1203	088G 78 13938	YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1204	088G 78 8A05	YG	RCA JACK 1P BLACK RCA-176DH-01	

CN1401	088G 7813A39C	S JACK + RCA JACK 1*3 Y/W/R	
CN1402	088G 352 21CL	USB CONN TYPE A	
CN1403	088G 340 19 DL	HDMI HEADER 19P	
CN1404	088G 302A12 YG	PHONE JACK 3.5mm 7P BLACK	
CN1501	088G 78 13938 YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1701	088G 340 19 VD	HDMI HEADER 19P V/A	
CN1702	088G 340 19 VT	HDMI HEADER 19P V/T	
CN5201	033G8033 40 X	CON. V 2*20P M 1.25 SM S1312-40SVA-1R	
CN5303	033G8027 8M X	WAFER 2.0mm DIP 2*4P	
CN5401	033G380211B Y	CONNECTOR	
CN5402	033G3802 3E X	WAFER 2.0mm 3P	
CN6301	033G3802 4B Y	CONNECTOR	
CN7101	033G380212B Y	WAFER	
D1101	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D1701	093G 64S522SEM	LL4148	
D1702	093G 64S522SEM	LL4148	
D1703	093G 64S522SEM	LL4148	
D1704	093G 64S522SEM	LL4148	
D1705	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D1706	093G 60518SEM	DIODE BAT54C-HAF 300mA/30V SOT-23	
D1707	093G 60505	DIO SIG SM BAT54C(PHSE)R	
D6201	093G 64S522SEM	LL4148	
D6202	093G 64S522SEM	LL4148	
D6203	093G 64S522SEM	LL4148	
D6301	093G 52S902 T	DIODE 3A/100V S3B DO-214AB	
FB1101	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB1102	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1103	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1104	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1105	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1106	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1201	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1202	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1203	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1204	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1205	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1206	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1207	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1208	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1209	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1210	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1211	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1214	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1215	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1401	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1402	071G 56A221 TA	IND FXD 0805 EMI 100MHZ 220R R	
FB1403	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1404	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1405	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1406	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1407	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1408	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1409	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB4103	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4202	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4203	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	

FB4204	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4205	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4206	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4207	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4208	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4209	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4210	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4211	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4212	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4213	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4214	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4215	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4216	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4217	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4218	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4219	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4220	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4221	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6301	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB6303	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7101	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7102	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7105	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7107	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7108	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7109	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB7111	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7113	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7114	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7115	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7116	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
L1601	073G 253920 H	CHOKE COIL 150uH+/-10% 50mohm DR10*8	
L6301	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L6302	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L7104	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
Q1201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1502	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1601	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1602	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1604	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1605	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1606	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1701	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1702	057G 761 15	PDTC114ET SOT23	
Q1704	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1705	057G 761 15	PDTC114ET SOT23	
Q1706	057G 761 15	PDTC114ET SOT23	
Q1708	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4101	057G 761 15	PDTC114ET SOT23	
Q4201	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4202	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4203	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4204	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4205	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4206	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4207	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	

Q4209	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4210	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q5303	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q5401	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q6101	057G 761 15	PDTC114ET SOT23	
Q6102	057G 761 15	PDTC114ET SOT23	
Q6103	057G 761 15	PDTC114ET SOT23	
Q6201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6203	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6304	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6306	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q7101	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q7102	057G 763912	MOSFET SI4835DDY SO-8	
Q7103	057G 761 15	PDTC114ET SOT23	
Q7106	057G 763912	MOSFET SI4835DDY SO-8	
Q7107	057G 761 15	PDTC114ET SOT23	
Q7108	057G 761 15	PDTC114ET SOT23	
R1101	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1103	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1106	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1107	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1108	061G0402223 JI	TEST ONLY RST 0402 22K 5% 1/16W TA-I	
R1110	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1111	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1113	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1114	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1115	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1116	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1117	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1118	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1119	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1120	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1121	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1122	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	
R1123	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	
R1124	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1125	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1127	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1201	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1202	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1203	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1204	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1205	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1206	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1207	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1208	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1209	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1210	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1211	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1212	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1213	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1214	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1215	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1216	061G0603911 JF	RST CHIPR 910 OHM +- 5% 1/10W FENGHUA	

R1217	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1218	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1219	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1220	061G0603181 JF	RST CHIPR 180 OHM +-5% 1/10W FENGHUA	
R1221	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1223	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1224	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1225	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1226	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1227	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1228	061G0402123 JT	RST CHIPR 12KOHM +-5% 1/16W TZAI YUAN	
R1229	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1230	061G0402123 JT	RST CHIPR 12KOHM +-5% 1/16W TZAI YUAN	
R1231	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1232	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1234	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1238	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1239	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1240	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1241	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1401	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1402	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1404	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1405	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1406	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1407	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1408	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1409	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1410	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1411	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1412	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1413	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1414	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1415	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1416	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1417	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1501	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R1502	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1503	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1504	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1505	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R1506	061G0805151 JF	RST CHIPR 150 OHM +-5% 1/8W FENGHUA	
R1507	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1508	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1509	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1510	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1511	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1517	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1518	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1602	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1603	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1605	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1606	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1608	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1609	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1610	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1611	061G0603333 JF	RST CHIPR 33KOHM 1/10W FENGHUA	

R1612	061G0805121 JF	RST CHIPR 120 OHM +- 5% 1/8W FENGHUA	
R1617	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1622	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1623	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1624	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1625	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1626	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1701	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R1703	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1704	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1705	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1706	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1707	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1708	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1710	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1711	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1712	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1713	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1714	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1715	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1716	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1717	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1719	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1721	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1722	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1723	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1724	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1725	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1726	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1727	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1728	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1731	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1732	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R2101	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4101	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R4104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4105	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4110	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4111	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4112	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4113	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4114	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4115	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4116	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4120	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4139	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4140	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R4141	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R4143	061G0402330 JF	RST CHIPR 33 OHM +-5% 1/16W FENGHUA	
R4144	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4145	061G0402273 JT	RST CHIP 27K 1/16W 5% TZAI YUAN	
R4152	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4153	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4154	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R4201	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4202	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4206	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	

R4207	061G0402102 JI	TEST ONLY RST 0402 1K 5% 1/16W TA-I	
R4210	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4211	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4213	061G04023301FI	TEST ONLY RST 0402 3.3K 1% 1/16W TA-I	
R4214	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4215	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4217	061G0603824 JF	RST CHIPR 820KOHM 5% 1/10W FENGHUA	
R4218	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4219	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4221	061G06035101FF	RST CHIPR 5.1KOHM +-1% 1/10W FENGHUA	
R4222	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	
R4223	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4224	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4226	061G0402513 JF	RST CHIP 51K 1/16W 5% FENGHUA	
R4228	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4229	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4231	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4232	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4233	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4234	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4235	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4236	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4237	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4239	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4240	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4241	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4242	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4243	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4247	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4248	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4250	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R4253	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4255	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4256	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4257	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4258	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4259	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5101	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R5102	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5103	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5104	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5105	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5106	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5107	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5108	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5109	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5110	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5111	061G04021000FI	RST 0402 100R 1% 1/16W TA-I	
R5112	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5113	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5202	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA	
R5323	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5326	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5327	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5330	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5337	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	



R5338	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5401	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R5402	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5404	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5414	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R5416	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5417	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5418	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5421	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5422	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5423	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5424	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R6101	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6102	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6103	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6104	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6109	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6110	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6111	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6112	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6114	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R6115	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6118	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6119	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6120	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6121	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6122	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6123	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6125	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6127	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6129	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R6130	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6131	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6132	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6133	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6134	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6135	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6136	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6202	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R6203	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6204	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R6205	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6207	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6209	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6210	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6211	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6212	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6213	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6214	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6215	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6219	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6305	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R6306	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6307	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6312	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	

R6313	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6314	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6315	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6316	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6321	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6322	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6323	061G0603331 JF	RST CHIPR 330OHM 1/10W FENGHUA	
R6324	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6325	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R7103	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R7104	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7105	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
R7106	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7107	061G06031000FT	RST CHIP 100R 1/10W 1%	
R7108	061G06031100FF	RST CHIPR 110 OHM +-1% 1/10W FENGHUA	
R7109	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7117	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R7121	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7125	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
R7126	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7129	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7130	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7132	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7133	061G0603302 JI	TEST ONLY RST 0603 3K 5% 1/16W TA-I	
R7134	061G06038200FF	RST CHIPR 820 OHM +-1% 1/10W FENGHUA	
R7135	061G0603512 JI	TEST ONLY RST 0603 5.1K 5% 1/16W TA-I	
R7137	061G06032201FT	RST CHIP 2K2 1/10W 1%	
R7138	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7139	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7140	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7141	061G06031501FF	RST CHIPR 1.5KOHM +-1% 1/10W FENGHUA	
R7142	061G06034701FF	RST CHIPR 4.7KOHM +-1% 1/10W FENGHUA	
R7144	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7145	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R7146	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7147	061G0603202 JI	TEST ONLY RST 0603 2K 5% 1/16W TA-I	
R7513	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7515	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7518	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R7519	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
RP5101	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5102	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5103	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5104	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5105	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5106	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5107	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5108	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5109	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5110	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5111	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5112	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5113	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5114	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5115	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5116	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5117	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	

RP5118	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
TH1401	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TH5301	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TU1603	094GNPALALL 2G	TUNER NTSC+PAL TAFT-Z712D	
U1101	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1501	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U1702	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1703	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1704	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U4201	056G 562A35	IC MT8222ARMU/B LQFP256	
U4202	056G 643906	IC APX809-26SAG-7 SOT23	
U4203	056G 638601	CS4344-CZZ	
U5101	056G 615921	IC HY5DU561622FTP-4 TSOPII-66	
U5102	056G 563928	IC LP2996MRX PSOP-8	
U6101	056G 614 1	74HC4052D S016 PHILIPS	
U6102	056G 614 1	74HC4052D S016 PHILIPS	
U6201	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U6202	056G 133902	IC L78L05ACU-TR SOT-89	
U6301	056G 616906	IC SM TPA3123D2PWP (TI00) R	
U7102	056G 563143	IC G1084T43Uf TO-252	
U7104	056G 563603	IC AP1122E SOT223-3L	
U7105	056G 563956	IC AME5106AIIHAADJZ SOP8	
U7106	056G 563962	IC G973-120ADJF11U SOP-8	
X4201	093G 22S920 C	CRYSTAL 27MHz 20P SMD-49	
ZD5301	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5302	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5303	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5304	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5401	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5402	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5403	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5404	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5405	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5406	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5407	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD6201	093G 39S 47	BZX84C3V6 SOT-23	
ZD6302	093G 39S917 T	DIODE BZX84-C20 SOT-23	
ZD7103	093G 60S801	DIODE SSA34 VISHAY	
1052	ADTVA2418SA2	Power PCB Assy	
BD901	093T 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU	
C901	063G107K474 US	0.47UF +-10%	
C902	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C903	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C904	063G107K474 US	0.47UF +-10%	
C905	063T210K105HCJ	CAP MPH 1UF 500V 10%	
C906	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C907	067G 42Z10115K	EC 100uF M 450V 18*40mm	
C909	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C910	065T080556031J Y	CAP CHIP 0805 56PF J 50V NPO	
C911	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C912	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
C913	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C914	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C915	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C916	067G215A1017KT	EC 100uF 50V 8*12mm	

C917	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C918	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C919	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
C920	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C921	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C922	065G080510537Z Y	CAP CHIP 0805 1UF Z 50V Y5V	
C923	065G 2K222 2T6921	CAP CER 2200PF K 2KV Y5P	
C924	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C925	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C926	067G215A1024KV	EC 1000uF 25V 12.5*20mm	
C928	067G215A4713KV	EC 470uF 16V M 10*12mm	
C929	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C930	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C931	065G080510537Z Y	CAP CHIP 0805 1UF Z 50V Y5V	
C932	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C933	065G080522131J Y	CAP CHIP 0805 220P 50V NPO +/-5%	
C934	065G080522422K Y	CAP CHIP 0805 220N 25V X7R -/+ 10%	
C935	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C936	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C937	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C939	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C940	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C941	063T210J2735CC	CAP MPPS 27NF 1000V 5%	
C942	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C943	067G215A1026KV	EC 1000uF 35V 12.5*25mm	
C944	067G215A4716KV	EC 470uF 35V M 10*16mm	
C945	065G080510537Z Y	CAP CHIP 0805 1UF Z 50V Y5V	
C946	067G215D4714KV	E.C 105°C CAP 470UF M 25V ED SERIES	
C947	067G215A2214KT	EC 220uF 25V 8*12mm	
C949	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C950	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C951	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C952	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C953	065G 1K471 2T	470pF 1KV Z5P +/-10%	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW Hole V/T	
CN901	006G 31501	EYELET	
CN902	095G 82512DA28	HARNESS 12P(SCN)-12P 170mm SZ-WIRE0024	
CN903	095G 82013XA24	HARNESS 13P-14P 230mm S-LCDXXTD9508	
D902	093G 52903	DIODE SF08U60F ITO-220A	
D903	093G 64S522SEM	LL4148	
D931	093G 64S522SEM	LL4148	
D932	093G 64S522SEM	LL4148	
D933	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D934	093G 64S522SEM	LL4148	
D935	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D937	093G1080 252T	diode sarso1-v1 sanken	
D938	093G 64S522SEM	LL4148	
D939	093G 64S522SEM	LL4148	
D951	093G 64S522SEM	LL4148	
D952	093G 64S522SEM	LL4148	
D955	093G 60310	DIODE V30100C-E3/4W 30A/100V TO-220AB	
D956	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
F901	084G 55 4	FUSE 382-5A 250V WICKMANN	
FB901	071T 55911 H	FERRITE CORE 3.5*0.8*6.0 BF-P35060R-792	
FB902	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	
FB904	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	

FB905	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	
FB906	071T 55911 H	FERRITE CORE 3.5*0.8*6.0 BF-P35060R-792	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC931	056G 379 79	IC LD7522PS SOP-8	
IC932	056G 139 7 1	IC EL817MA M-TYPE	
IC933	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC934	056G 139 7 1	IC EL817MA M-TYPE	
IC951	056G 665 10 1	IC RESONANT L6599DTR SO-16N ST	
IC952	056G 139 7 1	IC EL817MA M-TYPE	
IC953	056G 158 10 T	IC AS431AZTR-E1 TO-92	
L901	073T 174106 L	LINE FILTER 13mH LF-008108	
L902	073T 174106 L	LINE FILTER 13mH LF-008108	
L903	071G 55 21	FERRITE BEAD	
L906	073T 174122 L	PFC CHOKE 230uH PT-009321	
L931	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L932	073G 253 91 V	CHOKE COIL 3.5uH+-10%	
L971	073G 253150 H	IND CHOKE 3.0uH+-10% DADON	
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
Q901	057G 600 72	FET SPW16N50C3 16A/560V P-TO247	
Q931	057G 667 52	FET 2SK4100LS-T 7A/650V TO-220FI(LS)	
Q932	057G 761 7	KTD1691P	
Q933	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q934	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q951	057G 667914	MOSFET TK10A50D TO220	
Q952	057G 667914	MOSFET TK10A50D TO220	
R901	061G1206334 T	RST CHIP 330K 1/4W 5%	
R902	061G1206334 T	RST CHIP 330K 1/4W 5%	
R903	061G1206334 T	RST CHIP 330K 1/4W 5%	
R905	061G1206153 T	RST CHIP 15K 1/4W 5%	
R906	061G1206204 T	RST CHIP 200K 1/4W 5%	
R907	061G0805563 T	ST CHIP 56K 1/8W 5%	
R908	061G0805153 T	RST CHIP 15K 1/8W 5%	
R909	061G08054702FT	RST CHIP 47K 1/8W 1%	
R910	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R911	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R912	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R913	061G08053302FT	RST CHIP 33K 1/8W 1%	
R914	061G1206000 T	RST CHIP MAX 0R05 1/4W	
R915	061T153M10852T	RST MOFR 0.1 OHM +-5% 3WS	
R916	061G0805103 T	RST CHIP 10K 1/8W 5%	
R917	061G 60247152T TZ	RST CFR 470R 1/6W 5%	
R918	061G0805100 T	RST CHIP 10R 1/8W 5%	
R919	061G0805220 T	RST CHIP 22R 1/8W 5%	
R920	061G12061503FT	RST CHIP R 150K 1/4W +/-1%	
R921	061G12061503FT	RST CHIP R 150K 1/4W +/-1%	
R922	061G12061503FT	RST CHIP R 150K 1/4W +/-1%	
R923	061G 17210352T TZ	RST CFR 10K 1/4W 5%	
R924	061G0805102 T	RST CHIP 1K 1/8W 5%	
R925	061G1206479 T	RST CHIP 4R7 1/4W 5%	
R926	061T152M12952T	RST MOFR 1.2OHM +-5% 2WS	
R927	061G0805103 T	RST CHIP 10K 1/8W 5%	
R928	061G0805220 T	RST CHIP 22R 1/8W 5%	
R929	061G 21047152T TZ	RST MFLM 470R 1/6W 1%	
R930	061G0805513 T	RST CHIP 51K 1/8W 5%	
R931	061G0805102 T	RST CHIP 1K 1/8W 5%	
R932	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R933	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	

R934	061G12061004FT	RST CHIP R 1 MOHM +/-1% 1/4W	
R935	061G08052403FT	RST CHIP 240K 1% 1/8W	
R936	061G08051503FT	RST CHIP R 150K 1/8W +/-1%	
R937	061G208M10452T	RST MOF 100K 5% 1W	
R938	061G1206470 T	RST CHIP 47R 1/4W 5%	
R939	061G1206470 T	RST CHIP 47R 1/4W 5%	
R940	061G1206470 T	RST CHIP 47R 1/4W 5%	
R941	061G1206470 T	RST CHIP 47R 1/4W 5%	
R942	061G 17247152T TZ	RST CFR 470R 1/4W 5%	
R943	061G0805102 T	RST CHIP 1K 1/8W 5%	
R944	061G0805103 T	RST CHIP 10K 1/8W 5%	
R945	061G08052401FT	RST CHIP R 2K4 +/-1% 1/8W	
R946	061G08052401FT	RST CHIP R 2K4 +/-1% 1/8W	
R947	061G 17256052T TZ	RST CFR 56R 1/4W 5%	
R948	061G08056202FT	RST CHIP 62K 1/8W 1%	
R949	061G 17210252T TZ	RST CFR 1K 1/4W 5%	
R950	061G0805103 T	RST CHIP 10K 1/8W 5%	
R951	061G 21030252T TZ	RST MFLM 3K 1/6W 1%	
R952	061G0805302 T	RST CHIP 3K 1/8W 5%	
R953	061G1206205 T	RST CHIP 2M 1/4W 5%	
R954	061G1206205 T	RST CHIP 2M 1/4W 5%	
R955	061G1206205 T	RST CHIP 2M 1/4W 5%	
R956	061G0805273 T	RST CHIP 27K 1/8W 5%	
R957	061G 17210352T TZ	RST CFR 10K 1/4W 5%	
R958	061G08051802FT	RST CHIP 18K 1/8W 1%	
R959	061G0805514 T	RST CHIP 510K 1/8W 5%	
R960	061G0805220 T	RST CHIP 22R 1/8W 5%	
R961	061G0805513 T	RST CHIP 51K 1/8W 5%	
R962	061G0805220 T	RST CHIP 22R 1/8W 5%	
R963	061G0805513 T	RST CHIP 51K 1/8W 5%	
R964	061G 17210252T TZ	RST CFR 1K 1/4W 5%	
R965	061G152M33852T	RST MOFR 0.33 OHM +/-5% 2WS	
R966	061G 20039252T TZ	RST MFLM 3K9 1/4W 1%	
R967	061G 20010152T TZ	RST MFLM 100R 1/4W 1%	
R968	061G 17262252T TZ	RST CFR 6K2 1/4W 5%	
R969	061G 17233252T TZ	RST CFR 3K3 1/4W 5%	
R970	061G0805102 T	RST CHIP 1K 1/8W 5%	
R971	061G08054702FT	RST CHIP 47K 1/8W 1%	
R972	061G08052052FT	RST CHIP 20K5 1/8W 1%	
R973	061G08051961FT	RST CHIP 1K96 1/8W 1%	
R974	061G1206512 T	RST CHIP 5K1 1/4W 5%	
R975	061G1206512 T	RST CHIP 5K1 1/4W 5%	
R976	061G1206152 T	RST CHIP 1K5 1/4W 5%	
T931	080TL32T 5 N	X'FMR 1.9mH YUVA-827	
T951	080TL40T 8 YS	X'FMR 600uH YS04160149	
T951	006G 31 4	1.7MM RIVET	
ZD931	093G 39G 5	DIODE MTZJ15B DO-34	
ZD932	093G 39G 6	DIODE MTZJ27B DO-34	
ZD933	093G 39GA03 T	RLZ15B	
1053	IRPFAZA2	IR BOARD ASS'Y	
C0201	065G0805106A5K T	CHIP 10uF 10V X5R 0805	
C0202	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C0203	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0204	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0205	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	

CN0101	033G8032 6F X	WAFER 6P 1.25MM	
FB0201	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0202	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0203	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0204	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
LED0201	081G 12 6C GP	LED RED/GREEN	
Q0201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q0202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R0202	061G0603221 JI	TEST ONLY RST 0603 220R 5% 1/16W TA-I	
R0203	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0204	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R0205	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0207	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
R0208	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0210	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
R0211	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
U0201	056G 627911	IR 38KHZ KSM-603TM2M	
U0202	081G 3 B GP	LED GPB2603C/R001-HB	
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R	
1054	KEPFAZA3	KEY BOARD ASS'Y	
C0101	065G060310422K 3	CAP CHIP 0603 100N 25V X7R +/-10%	
C0101	065G060310422K Y	CAP CHIP 0603 100N 25V X7R +/-10%	
C0102	065G060310422K 3	CAP CHIP 0603 100N 25V X7R +/-10%	
C0102	065G060310422K Y	CAP CHIP 0603 100N 25V X7R +/-10%	
C0103	065G060310422K 3	CAP CHIP 0603 100N 25V X7R +/-10%	
C0103	065G060310422K Y	CAP CHIP 0603 100N 25V X7R +/-10%	
CN0101	033G3802 4 BH F	CONNECTOR	
R0101	061G0603562 Y	RST CHIPR 5.6KOHM +-5% 1/10W YAGEO	
R0101	061G0603562 JT	RST CHIPR 5.6KOHM +-5% 1/10W TZAI YUAN	
R0101	061G0603562 JY	RST CHIPR 5K6 +-5% 1/10W YAGEO	
R0102	061G0603471 T	RST CHIP 470R 1/10W 5%	
R0102	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN	
R0102	061G0603471 JY	RST CHIPR 470 OHM 5% 1/10W YAGEO	
R0103	061G0603562 Y	RST CHIPR 5.6KOHM +-5% 1/10W YAGEO	
R0103	061G0603562 JT	RST CHIPR 5.6KOHM +-5% 1/10W TZAI YUAN	
R0103	061G0603562 JY	RST CHIPR 5K6 +-5% 1/10W YAGEO	
R0104	061G0603471 T	RST CHIP 470R 1/10W 5%	
R0104	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN	
R0104	061G0603471 JY	RST CHIPR 470 OHM 5% 1/10W YAGEO	
R0105	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R0105	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R0105	061G0603222 JY	RST CHIPR 2.2KOHM 1/10W YAGEO	
R0106	061G0603222 Y	RST CHIPR 2.2KOHM +-5% 1/10W YAGEO	
R0106	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R0106	061G0603222 JY	RST CHIPR 2.2KOHM 1/10W YAGEO	
SW0101	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0102	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0103	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0104	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0105	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0106	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	
SW0107	077G 605 1 AL	CHIP TACT SW SKQRAAE010 BY ALPS	



**E42AA2NCWGA1NNS**

Location	Part No.	Description	Remark
1050	750TVU420H6213N000	PANEL T420HW06 V210 XM AUO	
1051	CBPFA2QCZ5	MAIN BOARD ASS'Y	
1052	ADTV92421SA2	power board Assembly	
1053	IRPFAZA2	IR BOARD ASS'Y	
1054	KEPFAZA3	KEY BOARD ASS'Y	
1056	098GRABD3NEACD	REMOTE CONTROL 90-364100T4403	
1057	092TB1JX1A31GM	PEONY A1KALINE LR03	
1058	017T DW RF502	RF BUFFER FOR 内销 CD	
1172	089G417A18N IS	AC POWER CORD 1800MM India+south africa	
1185	078G0100A03 K	SPEAKER 8R 10W	
8801	095G801851DA62	HARNESS 51P-40P 350mm SZ-LVDS0002	
8802	095G801312DA71	HARNESS 12P-12P 250mm SZ-WIRE0017	
8803	095G8014 4DA72	HARNESS 4P-2*(2*PAST) 1000+450mm	
8804	095G801411DA50	HARNESS 11P-4P+6P 1000+800mm SZ-WIRE0027	
8805	095G801414DA53	HARNESS 14P-13P 200mm SZ-WIRE0018	
	026T 800700 1A	BARCODE LABEL	
	040T 581689 4A	S/N LABEL	
	0D1T3440 8106	SCREW PHM4-0.7X8 TPS	
	0M1G 330 6 47 CR3	SCREW 42-D005390	
	0M1T 940 16 47 CR3	SCREW M4X6	
	0M1T1730 8120	SCREW	
	0M1T6022500	SCREW	
	0Q1T 940 25 47 CR3	Screw dia.4 x25	
	705GZ934118	front bezel assy	
	P33T0132AFV 1L0100	Key_FUNCTION	
	P33T0134AFT 1C0100	LENS_IR	
	P34T0294AFV 1L0130	BEZEL TV42W-9C1	
	P34T0295ADTA1L0100	DECO-42	
	Q23T317861528A	LOGO-AOC	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	705GZ934119	rear cover assy	
	P15T0320101	BRACKET_VESA	
	P34T0296ADT 1L0100	REAR COVER TV42W	
	705GZ934120	base cover assy	
	0Q1T 130 8120	SCREW	
	P15T0437101	BRACKET_BASE_PLATE	
	P34T0297ADT 1L0100	BASE	
	Q12G6600 8	RUBBER FOOT	
	705TZA4147A	DFU ASSY	
	Q45T 76 28 RN R	pe bag	
	Z41G420161502A	USER'S MANUAL	
	A15T0320101	Fix Bracket for CMO L07	
	A15T0493301	BKT PANEL LEFT	
	A15T0493401	BKT PANEL RIGHT	
	P01G0002 1	SCREW W/WASHER	
	P01T0001 1	SCREW 3x10 PT BLK	
	P11G0026101	WIRE_MONUNTS	
	P15T0460601	BKT_SIDE_AV_AP_FHD_2K10	
	P34T0298ADT 1L0100	BASE_SWIVEL	
	P34T0299ADT 1L0100	BASE COVER	
	P34T0389ADT 1L0100	IO COVER LED	
	P36T 50001	NON-WOVEN FABRIC-120x20	
	P37T0084011	HINGE_ASSY	
	P40G5000813 1A	Hi-pot label	
	P40TD000813 9A	family sheet	

	P40TD00081311A		FAMILY SHEET	
	P44T 67034		SPONGE 20x30x3(t)	
	P45G 77512001		INK CARTRIDGE -EP-T	
	P45T 48005 1A		P.E. BAG(100 X 70)	
	P45T 77001		LLDPE WRAP	
	P52T 57002		TAPE S-ADH PP 0.065X75MM CLR(1 rel=800M)	
	P52T 58002		TAPE ADH CELLOPH 19MM TRP(1 rel=30M)	
	Q11T5005 1		WIRE SADDLE	
	Q15T0848101		BRACKET_BASE --	
	Q15T0849101		BRACKET_VESA --	
	Q15T0850101		BRACKET HOLDER --	
	Q40G000361551B		SIDE LABEL	
	Q44GN020102		EPS Cushion	
	Q44GN020202		EPS Cushion	
	Q44GN020302		EPS Cushion	
	Q44GN020402		EPS Cushion	
	Q44GN020624 1A		CARTON	
	Q45T 99609 60		EPE COVER FOR BASE	
	Q45T 99609 71		EPE COVER	
	Q50T 500523		CABLE TIE	
	Z07G0088 1		PALLET (1125X1020X120mm)	
	Z07G0089 1		PALLET (1125X1220X120mm)	
	Z40G 46061504A		RATING LABEL	
	Z40G000261554A		Back IO LABEL	
	Z40G000261555A		POP LABEL	
	Z40G000261570A		Warranty label	
	Z44G600281379A		Paper board	
	Z44G600281380A		PAPER BOARD (1120X1200X5mm)	
	Z44G9505160		CARD BOARD(50X50X1600mm)	
	Z44G9505160		CARD BOARD(50X50X1600mm)	
	Z52G1801014		mylar	
	Z52T 58009		Insulating tape--70X25mm	
	Z52T 59006		Aluminum foil 5cm*2.5cm	
1051	CBPFA2QCZ5		MAIN BOARD ASS'Y	
C1101	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1102	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1108	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1109	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1110	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1111	065G040247232K	A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1112	065G040250931C	Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1113	065G040250931C	Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1114	065G040250931C	Y	CAP CHIP 0402 5PF 50V NPO +/-0.25pF	
C1115	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1116	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1117	065G040233131J	Y	CHIP 0402 330PF J 50V NPO	
C1118	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1119	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1201	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1202	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1203	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1204	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1205	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	
C1206	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	
C1207	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	

C1208	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1209	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1210	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1211	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1212	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1213	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1214	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1215	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1217	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1218	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1219	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1220	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	
C1221	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	
C1222	065G040215031J	A	CAP CHIP 0402 15PF J 50V NPO	
C1223	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1227	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1228	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1229	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1230	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1231	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1232	065G040247232K	A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1233	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1234	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1235	065G040247232K	A	CAP CHIP 0402 4700P 50V X7R +/-10%	
C1236	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1237	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1238	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1401	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1402	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1403	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1404	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1405	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1406	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1407	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1408	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1413	065G040247312K	A	CAP CHIP 0402 47nF K 16V X7R	
C1414	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1415	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1416	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1417	065G040233131J	A	CAP CHIP 0402 330PF 50V J NPO	
C1502	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1503	067G 3054704KT		47UF	
C1504	067G305S4712CT		EC 470uF 10V KW 8x9mm	
C1505	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1506	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1507	067G 3053312CT		EC 330uF 10V KM 6.3x11mm	
C1508	065G060310512K	T	CAP CHIP 0603 1UF K 16V X7R	
C1509	065G060310512K	3	MLCC 0603 CAP 1uF K 16V X7R	
C1510	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1513	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1516	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1519	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C1602	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1603	067G 3051023CT		EC 1000uF 16V KM 10x12.5mm	
C1609	067G 3054704KT		47UF	
C1610	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C1611	065G060333412K	A	CAP CHIP 0603 0.33uF K 16V X7R	

C1612	065G040247031J	A	CAP CHIP 0402 47PF J 50V NPO	
C1614	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C1615	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1617	065G040222031J	A	CAP 0402 22PF J 50V NPO	
C1620	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1621	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1622	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C1623	065G040210332K	A	CAP 0402 10NF 50V X7R	
C1624	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C1625	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C1627	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C1701	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1702	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C1703	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4107	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4108	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4202	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4203	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4204	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4205	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4206	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4207	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4208	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4209	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C4210	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4211	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4212	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4213	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4214	065G060333031J	A	CAP 0603 33PF 50V NPO	
C4215	065G040227031J	A	CAP 0402 27PF J 50V NPO	
C4216	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4217	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4218	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4219	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4220	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4221	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4222	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4223	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4224	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4225	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4226	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4227	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4228	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4229	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4230	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4231	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4232	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4233	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4234	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4235	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4236	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +/-20%	
C4237	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4238	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4239	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4240	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4241	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C4242	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4243	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4244	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4245	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4246	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4247	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4248	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4249	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4250	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4251	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4252	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4253	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4254	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4255	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4256	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4257	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4258	065G060310332K	A	CAP chip 0603 10nF K 50V X7R	
C4259	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4260	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4261	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4262	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4263	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4264	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4265	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4266	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4267	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4268	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4269	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4270	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4271	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4272	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4273	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4274	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4275	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4276	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4277	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4278	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4279	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4280	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4281	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4282	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4283	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4284	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4285	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4286	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4287	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4288	065G0805475A2K	T	CAP CHIP 4U7 10V X7R 10%	
C4289	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C4290	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C4291	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4292	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C4293	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4294	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4295	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4296	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4297	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4298	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	

C4299	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4300	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C4301	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C4302	065G0805106A5K	Y	CHIP 10uF 10V X5R 0805(T:1.25+/-0.2mm)	
C4303	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4304	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C4305	065G040212031J	A	CAP CHIP 0402 12PF J 50V NPO	
C5101	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5102	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5103	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5104	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5105	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5106	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5108	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5109	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5110	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5111	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5112	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5113	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5114	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5115	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5116	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5117	065G060310605M	Y	CAP CHIP 0603 10uF 6.3V X5R +/-20%	
C5118	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5119	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5120	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5121	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5122	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5123	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5124	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5125	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C5126	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5127	065G040210427Z	Y	CAP CHIP 0402 100nF 25V Y5V Z	
C5128	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5129	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C5130	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C5131	065G040233232K	A	CAP CHIP 0402 3.3NF K 50V X7R	
C5201	067G 3054704KT		47UF	
C5401	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5402	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5404	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C5405	065G040233031J	A	CAP 0402 33PF J 50V NPO	
C5406	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6101	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6102	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6103	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6104	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6105	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6106	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6107	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6108	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6109	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6110	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6113	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6114	065G0402105A5K	T	CAP CHIP 0402 1uF K 10V X5R	
C6117	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	

C6118	065G040210505K	3	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6119	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6121	065G1206226A7Z	3	MLCC 22 UF Z 16V Y5V	
C6122	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6123	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C6201	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C6202	065G080510537Z	Y	CAP CHIP 0805 1UF Z 50V Y5V	
C6204	065G0805106A5K	T	CHIP 10uF 10V X5R 0805	
C6205	065G0402105A7Z	Y	CAP CHIP 0402 1uF Z 10V Y5V	
C6206	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6207	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6208	065G040210505K	Y	CAP CHIP 0402 1UF 6V3 X5R +/-10%	
C6215	065G060310505K	3	CAP CHIP 0603 1U 6V3 X5R +/-10%	
C6302	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6303	067G 3051007KT		EC 10UF/50V PF 5*11mm	
C6304	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6305	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6306	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C6307	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6308	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6309	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	
C6310	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C6312	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6313	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6314	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6315	065G060322422K	A	MLCC 0603 220nF 25V X7R +/-10% SAMSUNG	
C6316	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6317	065G080510522K	Y	CAP CHIP 0805 1UF K 25V X7R	
C6318	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C6319	065G120647432K	A	CAP CHIP 1206 0.47UF K 50V X7R	
C6320	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C6321	065G040210131J	A	CAP 0402 100PF J 50V NPO	
C7102	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7103	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7104	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7105	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7106	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7107	065G0603475A5K	A	CAP 0603 4.7UF 10V X5R K	
C7108	067G 2154714CT		EC 470uF 25V GF 10x12mm	
C7109	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7110	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7111	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7112	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7113	067G 305471 6E		EC 470uF 35V RGA 10x16mm	
C7115	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7122	065G060312031J	A	CAP CHIP 0603 12PF J 50V NPO	
C7137	065G060347332K	A	CAP 0603 47NF K 50V X7R	
C7138	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7139	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7140	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7141	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7142	067G 3054712CT		EC 470UF 10V KM 8*11.5mm	
C7143	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7146	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7147	067G 2154712CT		EC 470uF 10V GF 8x12mm	
C7149	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7153	067G 3054704KT		47UF	



C7154	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7155	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7156	065G060310432K	A	CAP CHIP 0603 100nF K 50V X7R	
C7158	067G 3054704KT		47UF	
C7159	065G040210412K	A	CAP CHIP 0402 100nF K 16V X7R	
C7160	065G060310605M	T	MLCC 0603 10UF 6.3V X5R +-20%	
C7163	067G 3051012CT		EC 100uF 10V KM 5x11mm	
C7164	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7165	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7166	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7167	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7172	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7173	065G040222131J	A	CAP 0402 220PF J 50V NPO	
C7174	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
C7175	065G040222232K	A	CAP CHIP 0402 2.2NF K 50V X7R	
CN1101	088G 35315F VC		D-SUB 15PIN VERTICAL CONNECTOR	
CN1102	088G 302A17 YG		PHONE JACK 3.5mm 3P V/T GREEN	
CN1201	088G 78 13942	C	RCA JACK 1*5 G/B/R/W/R AV5-8.4-02-01	
CN1202	088G 78 13942	C	RCA JACK 1*5 G/B/R/W/R AV5-8.4-02-01	
CN1203	088G 78 13938	YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1204	088G 78 8A05	YG	RCA JACK 1P BLACK RCA-176DH-01	
CN1401	088G 7813A39C		S JACK + RCA JACK 1*3 Y/W/R	
CN1402	088G 352 21CL		USB CONN TYPE A	
CN1403	088G 340 19 DL		HDMI HEADER 19P	
CN1404	088G 302A12 YG		PHONE JACK 3.5mm 7P BLACK	
CN1501	088G 78 13938	YG	RCA JACK 1*3 Y/W/R V/A RCA-346D-03	
CN1701	088G 340 19 VD		HDMI HEADER 19P V/A	
CN1702	088G 340 19 VT		HDMI HEADER 19P V/T	
CN5201	033G8033 40	X	CON. V 2*20P M 1.25 SM S1312-40SVA-1R	
CN5303	033G8027 8M	X	WAFER 2.0mm DIP 2*4P	
CN5401	033G380211B	Y	CONNECTOR	
CN5402	033G3802 3E	X	WAFER 2.0mm 3P	
CN6301	033G3802 4B	Y	CONNECTOR	
CN7101	033G380212B	Y	WAFER	
D1101	093G 60505		DIO SIG SM BAT54C(PHSE)R	
D1701	093G 64S522SEM		LL4148	
D1702	093G 64S522SEM		LL4148	
D1703	093G 64S522SEM		LL4148	
D1704	093G 64S522SEM		LL4148	
D1705	093G 60505		DIO SIG SM BAT54C(PHSE)R	
D1706	093G 60518SEM		DIODE BAT54C-HAF 300mA/30V SOT-23	
D1707	093G 60505		DIO SIG SM BAT54C(PHSE)R	
D6201	093G 64S522SEM		LL4148	
D6202	093G 64S522SEM		LL4148	
D6203	093G 64S522SEM		LL4148	
D6301	093G 52S902	T	DIODE 3A/100V S3B DO-214AB	
FB1101	071G 59A121 TA		CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB1102	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1103	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1104	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1105	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1106	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1201	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1202	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1203	071G 59K300 TA		CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1204	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1205	071G 59C601 TA		CHIP BEAD 600R/200mA FCM1608K-601T02	

FB1206	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1207	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1208	071G 59K300 TA	CHIP BEAD 0603 30R/700mA TAI-TECH	
FB1209	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1210	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1211	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1214	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1215	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1401	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1402	071G 56A221 TA	IND FXD 0805 EMI 100MHZ 220R R	
FB1403	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1404	071G 59D121 TA	CHIP BEAD 120R/600mA FCM1608KF-121T06	
FB1405	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1406	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1407	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1408	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB1409	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB4103	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4202	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4203	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4204	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4205	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4206	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4207	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4208	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4209	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4210	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4211	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4212	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4213	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4214	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4215	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4216	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4217	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4218	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4219	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4220	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB4221	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6201	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB6301	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB6303	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7101	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7102	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7105	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7107	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7108	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7109	071G 59A121 TA	CHIP BEAD 120R/3000mA HCB1608KF-121T30	
FB7111	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7113	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7114	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7115	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
FB7116	071G 56K121 TA	CHIP BEAD 120R/6000mA HCB2012KF-121T60	
L1601	073G 253920 H	CHOKE COIL 150uH+/-10% 50mohm DR10*8	
L6301	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L6302	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	
L7104	073G 253B00 H	CHOKE COIL 35.0uH+/-10% 82mohm	

Q1201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1502	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1601	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1602	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1604	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1605	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1606	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1701	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q1702	057G 761 15	PDTC114ET SOT23	
Q1704	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q1705	057G 761 15	PDTC114ET SOT23	
Q1706	057G 761 15	PDTC114ET SOT23	
Q1708	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4101	057G 761 15	PDTC114ET SOT23	
Q4201	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4202	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4203	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4204	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4205	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4206	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4207	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4209	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q4210	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q5303	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q5401	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q6101	057G 761 15	PDTC114ET SOT23	
Q6102	057G 761 15	PDTC114ET SOT23	
Q6103	057G 761 15	PDTC114ET SOT23	
Q6201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6203	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6304	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q6306	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q7101	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q7102	057G 763912	MOSFET SI4835DDY SO-8	
Q7103	057G 761 15	PDTC114ET SOT23	
Q7106	057G 763912	MOSFET SI4835DDY SO-8	
Q7107	057G 761 15	PDTC114ET SOT23	
Q7108	057G 761 15	PDTC114ET SOT23	
R1101	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1103	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1106	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1107	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1108	061G0402223 JI	TEST ONLY RST 0402 22K 5% 1/16W TA-I	
R1110	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1111	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1113	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1114	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1115	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1116	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1117	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1118	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1119	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1120	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1121	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1122	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	

R1123	061G0402222 JI	TEST ONLY RST 0402 2.2K 5% 1/16W TA-I	
R1124	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1125	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1127	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1201	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1202	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1203	061G0402680 JF	RST CHIPR 68 OHM +-5% 1/16W FENGHUA	
R1204	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1205	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1206	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1207	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1208	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1209	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1210	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1211	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1212	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1213	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1214	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1215	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1216	061G0603911 JF	RST CHIPR 910 OHM +- 5% 1/10W FENGHUA	
R1217	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1218	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1219	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1220	061G0603181 JF	RST CHIPR 180 OHM +-5% 1/10W FENGHUA	
R1221	061G0402680 JT	RST CHIP 68R 1/16W 5% TZAI YUAN	
R1223	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1224	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1225	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1226	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1227	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1228	061G0402123 JT	RST CHIPR 12KOHM +-5% 1/16W TZAI YUAN	
R1229	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1230	061G0402123 JT	RST CHIPR 12KOHM +-5% 1/16W TZAI YUAN	
R1231	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1232	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1234	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1238	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1239	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1240	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1241	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1401	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1402	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1404	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1405	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1406	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1407	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1408	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1409	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1410	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1411	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1412	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1413	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1414	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1415	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1416	061G0402123 JF	RST CHIPR 12KOHM +-5% 1/16W FENGHUA	
R1417	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	

R1501	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R1502	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1503	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1504	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1505	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R1506	061G0805151 JF	RST CHIPR 150 OHM +-5% 1/8W FENGHUA	
R1507	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1508	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1509	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1510	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1511	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R1517	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1518	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1602	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1603	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1605	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R1606	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1608	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1609	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R1610	061G04027509FT	RST CHIP 75R 1/16W 1%	
R1611	061G0603333 JF	RST CHIPR 33KOHM 1/10W FENGHUA	
R1612	061G0805121 JF	RST CHIPR 120 OHM +- 5% 1/8W FENGHUA	
R1617	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1622	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1623	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1624	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1625	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1626	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R1701	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R1703	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1704	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1705	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1706	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1707	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1708	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1710	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1711	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1712	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1713	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1714	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1715	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1716	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1717	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1719	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1721	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1722	061G04021001FI	TEST ONLY RST 0402 1K 1% 1/16W TA-I	
R1723	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1724	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R1725	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R1726	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1727	061G0402473 JI	TEST ONLY RST 0402 47K 5% 1/16W TA-I	
R1728	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R1731	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R1732	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R2101	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4101	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R4104	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	

R4105	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4110	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4111	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4112	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4113	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4114	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4115	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4116	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4120	061G0402333 JF	RST CHIP 33K 1/16W 5% FENGHUA	
R4139	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4140	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R4141	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R4143	061G0402330 JF	RST CHIPR 33 OHM +-5% 1/16W FENGHUA	
R4144	061G0402682 JI	TEST ONLY RST CHIP 6.8K 5% 1/16W TA-I	
R4201	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4202	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4206	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	
R4207	061G0402102 JI	TEST ONLY RST 0402 1K 5% 1/16W TA-I	
R4210	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4211	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4213	061G04023301FI	TEST ONLY RST 0402 3.3K 1% 1/16W TA-I	
R4214	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4215	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4217	061G0603824 JF	RST CHIPR 820KOHM 5% 1/10W FENGHUA	
R4218	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4219	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4221	061G06035101FF	RST CHIPR 5.1KOHM +-1% 1/10W FENGHUA	
R4222	061G0402104 JI	TEST ONLY RST 0402 100K 5% 1/16W TA-I	
R4223	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4224	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R4226	061G0402513 JF	RST CHIP 51K 1/16W 5% FENGHUA	
R4228	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4229	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4231	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4232	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4233	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R4234	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4235	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4236	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4237	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4239	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4240	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4241	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4242	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4243	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4247	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4248	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4250	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R4253	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4255	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4256	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R4257	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4258	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R4259	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5101	061G0402472 JI	TEST ONLY RST CHIP 4.7K 5% 1/16W TA-I	
R5102	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	

R5103	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5104	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5105	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5106	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5107	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5108	061G0402151 JF	RST CHIPR 150OHM +-5% 1/16W FENGHUA	
R5109	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5110	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5111	061G04021000FI	RST 0402 100R 1% 1/16W TA-I	
R5112	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5113	061G0402220 JI	TEST ONLY RST 0402 22R 5% 1/16W TA-I	
R5202	061G0402272 JF	RST CHIP 2K7 1/16W 5% FENGHUA	
R5323	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5326	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5327	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5330	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5337	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5338	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R5401	061G0402000 JI	TEST ONLY RST 0402 0.05R MAX 1/16W TA-I	
R5402	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5404	061G0402479 JF	RST CHIPR 4.7 OHM +-5% 1/16W FENGHUA	
R5414	061G0402470 JF	RST CHIPR 47 OHM 5% 1/16W FENGHUA	
R5416	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5417	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5418	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5421	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5422	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R5423	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R5424	061G0402101 JI	TEST ONLY RST 0402 100R 5% 1/16W TA-I	
R6101	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6102	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6103	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6104	061G04022201FI	RST CHIPR 2.2KOHM +-1% 1/16W TA-I	
R6109	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6110	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6111	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6112	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6114	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R6115	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6118	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6119	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6120	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6121	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6122	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6123	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6125	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6126	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6127	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6129	061G0402474 JT	RST CHIP 470K 1/16W 5% TZAI YUAN	
R6130	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6131	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6132	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6133	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6134	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6135	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6136	061G0402474 JF	RST CHIP 470KOHM 5% 1/16W FENGHUA	
R6202	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	



R6203	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6204	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R6205	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6207	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R6209	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6210	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6211	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6212	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6213	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6214	061G0603100 JI	TEST ONLY RST 0603 10R 5% 1/16W TA-I	
R6215	061G0402273 JF	RST CHIP 27K 1/16W 5% FENGHUA	
R6216	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6219	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R6305	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R6306	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6307	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6312	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6313	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6314	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6315	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R6316	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6321	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6322	061G1206222 JI	RST 2.2K OHM 5% 1/4W TA-I	
R6323	061G0603331 JF	RST CHIPR 330OHM 1/10W FENGHUA	
R6324	061G0402100 JI	RST 0402 10R 5% 1/16W TA-I	
R6325	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R7103	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R7104	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7105	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
R7106	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7107	061G06031000FT	RST CHIP 100R 1/10W 1%	
R7108	061G06031100FF	RST CHIPR 110 OHM +-1% 1/10W FENGHUA	
R7109	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7117	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R7121	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/16W TA-I	
R7125	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
R7126	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7129	061G0603153 JF	RST CHIPR 15KOHM 5% 1/10W FENGHUA	
R7130	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7132	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R7133	061G0603302 JI	TEST ONLY RST 0603 3K 5% 1/16W TA-I	
R7134	061G06038200FF	RST CHIPR 820 OHM +-1% 1/10W FENGHUA	
R7135	061G0603512 JI	TEST ONLY RST 0603 5.1K 5% 1/16W TA-I	
R7137	061G06032201FT	RST CHIP 2K2 1/10W 1%	
R7138	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7139	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7140	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7141	061G06031501FF	RST CHIPR 1.5KOHM +-1% 1/10W FENGHUA	
R7142	061G06034701FF	RST CHIPR 4.7KOHM +-1% 1/10W FENGHUA	
R7144	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7145	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R7146	061G0603103 JI	TEST ONLY RST 0603 10K 5% 1/16W TA-I	
R7147	061G0603202 JI	TEST ONLY RST 0603 2K 5% 1/16W TA-I	
R7513	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7515	061G0603114 JF	RST CHIPR 110KOHM 5% 1/10W FENGHUA	
R7518	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	
R7519	061G0402103 JI	TEST ONLY RST 0402 10K 5% 1/16W TA-I	

RP5101	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5102	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5103	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5104	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5105	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5106	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5107	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5108	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5109	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5110	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5111	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5112	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5113	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5114	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5115	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5116	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
RP5117	061G 1261518JY	RST CHIP ARRAY 150R 1/16W 5% 8P4R	
RP5118	061G 1262208JY	RST CHIP AR 8P4R 22 OHM +-5% 1/16W	
TH1401	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TH5301	061G 52902	PTC CHIP 8V 0R4 KMC4S075RY	
TU1603	094GNPALALL 2G	TUNER NTSC+PAL TAFT-Z712D	
U1101	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1501	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U1702	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1703	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U1704	056G1133918	IC AT24C02BN-SH-T 8-SOIC	
U4201	056G 562A35	IC MT8222ARMU/B LQFP256	
U4202	056G 643906	IC APX809-26SAG-7 SOT23	
U4203	056G 638601	CS4344-CZZ	
U5101	056G 615921	IC HY5DU561622FTP-4 TSOPII-66	
U5102	056G 563928	IC LP2996MRX PSOP-8	
U6101	056G 614 1	74HC4052D S016 PHILIPS	
U6102	056G 614 1	74HC4052D S016 PHILIPS	
U6201	056G 616916	IC MAX9728AETC+ TQFN-EP-12	
U6202	056G 133902	IC L78L05ACU-TR SOT-89	
U6301	056G 616906	IC SM TPA3123D2PWP (TI00) R	
U7102	056G 563143	IC G1084T43Uf TO-252	
U7104	056G 563603	IC AP1122E SOT223-3L	
U7105	056G 563956	IC AME5106AIHAADJZ SOP8	
U7106	056G 563962	IC G973-120ADJF11U SOP-8	
X4201	093G 22S920 C	CRYSTAL 27MHz 20P SMD-49	
ZD5301	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5302	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5303	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5304	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5401	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5402	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5403	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD5404	093G 39S911 T	DIODE BZX84-C5V6 SOT-23 PHILIPS	
ZD6201	093G 39S 47	BZX84C3V6 SOT-23	
ZD6302	093G 39S917 T	DIODE BZX84-C20 SOT-23	
ZD7103	093G 60S801	DIODE SSA34 VISHAY	
	705TZA56026	MTK (MTK8222R) CPU Assembly	
	705TZA56027	EEPROM Assembly	
1052	ADTV92421SA2	power board Assembly	

BD901	093G 50460 35	BRIDGE GBJ1008 10A/800V GBJ	
C901	065G306K6812BP	Y1 680PF M 250VAC	
C902	065G306K4712BP	470pF Y1-CAP	
C903	063G107K474 UM	CAP X2 470NF 10% 275VAC MPX	
C904	063G107K474 UM	CAP X2 470NF 10% 275VAC MPX	
C905	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C906	065G306K6812BP	Y1 680PF M 250VAC	
C907	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C908	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C909	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C910	067G215S102 6K	EC CAP 105 1000uF 35v	
C911	067G215S102 6K	EC CAP 105 1000uF 35v	
C912	067G215S471 6K	105 度 470UF.M.35V	
C913	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C914	065G080547432K A	CAP CHIP 0805 0.47UF K 50V X7R	
C915	063G211J333 5C C	0.033uF 5% 1000V P=15mm	
C916	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C917	065G080510522K Y	CAP CHIP 0805 1UF K 25V X7R	
C918	065G080510522K Y	CAP CHIP 0805 1UF K 25V X7R	
C919	065G 3J2206ET	22PF 5% SL 3KV TDK	
C920	065G 3J2206ET	22PF 5% SL 3KV TDK	
C921	067G215S1024KV	EC 105℃ CAP 1000UF M 25V	
C922	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES	
C923	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C924	065G 2K101 5T	100pF 10% 2KV Y5P	
C926	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C927	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C928	067G 3154797KT	EC 4.7uF 50V M 5*11mm	
C929	065G306K4712BP	470pF Y1-CAP	
C930	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C931	063G210K105HCU	CAP MPH 1UF 500V 10%	
C933	067G 42Z82015K	EC 82uF M 450V 18*36mm	
C934	067G 42Z82015K	EC 82uF M 450V 18*36mm	
C936	067G215A4704KT	EC 47uF 25V 5*11mm	
C937	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C938	065G080547432K A	CAP CHIP 0805 0.47UF K 50V X7R	
C939	065G080510522K Y	CAP CHIP 0805 1UF K 25V X7R	
C940	065G080510332K A	CAP CHIP 0805 10nF K 50V X7R	
C941	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C942	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C943	065G080510232K A	CAP CHIP 0805 1000pF K 50V X7R	
C944	065G306K4712BP	470pF Y1-CAP	
C945	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C946	065G 2K102 2T6921	CAP CER 1000pF 2KV K Y5P	
C947	065G 2K102 2T6921	CAP CER 1000pF 2KV K Y5P	
C949	065G120622272K Y	CAP CHIP 1206 2200PF K 500V X7R	
C950	067G204V331 3K	CS CAP 330uF 16V 10*12 mm	
C951	067G215A1023KV	EC 1000uF 16V M 10*20mm	
C952	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C955	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C956	067G215D1017KT	EC CAP 100uF 50V 8*12mm	
C958	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C959	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C960	065G080522432K A	CAP CHIP 0805 0.22UF K 50V X7R	
C961	065G080522432K A	CAP CHIP 0805 0.22UF K 50V X7R	
C963	065G080510432K A	CAP CHIP 0805 100nF K 50V X7R	
C964	065G306K4712BP	470pF Y1-CAP	

CN901	087G 501 48 DL	AC SOCKET 3PIN + 3 Hole	
CN901	006G 31500	EYELET(2.0) FOR ITEM CN901(AC SOCKET)	
CN903	033G327813D	CONNECTOR	
CN905	033G327812D	WAFER 12P PLUG	
D901	093G 220 33	DIODE FMXA-1106S	
D902	093G 64 1152T	1N4148	
D903	093G 60324	DIODE FMWN-2308 30A/80V TO-220	
D904	093G 64 1152T	1N4148	
D905	093G 52 6452T	DIODE EG01A 0.5A/600V AXIAL-LEAD	
D906	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D907	093G 60324	DIODE FMWN-2308 30A/80V TO-220	
D909	093G 52 73	DIODE 1N5408 3A/1000V DO-201AD	
D910	093G 64 1152T	1N4148	
D911	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D913	093G 6026T52T	RECTIFIER DIODE FR107	
D914	093G 6026T52T	RECTIFIER DIODE FR107	
D916	093G 64 1152T	1N4148	
D917	093G 64 1152T	1N4148	
D918	093G 64 1152T	1N4148	
E715	715G3885P02W30003U	TV POWER PCB CEM-1 200x230x1.6MM SS	
F901	084G 41 11 L	FUSE 5A 250V	
FB901	071G 55 29	FERRITE BEAD	
FB902	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	
FB903	071G 55 29	FERRITE BEAD	
FB904	071G 55 29	FERRITE BEAD	
FB905	071G 55 29	FERRITE BEAD	
FB906	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	
HS5	Q90G0099 2	HEAT SINK	
IC901	056G 379121	IC STR- A6069H DIP-8	
IC902	056G 139 10	IC TLP781F photocoupler DIP-4	
IC903	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC904	056G 379112	IC SSC9502S -TL SOP-18	
IC905	056G 139 10	IC TLP781F photocoupler DIP-4	
IC906	056G 379104	IC ICE2PCS02H PG-DSO-8	
IC907	056G 139 10	IC TLP781F photocoupler DIP-4	
IC908	056G 158 10 T	IC AS431AZTR-E1 TO-92	
L901	073L 174 49 HG	LINE FILTER	
L902	073L 174 52 LG	CHOKE COIL	
L903	073L 174 49 HG	LINE FILTER	
L904	073G 253150 H	IND CHOKE 3.0uH+-10% DADON	
L905	073G 253 91 L	CHOKE BY LI TA	
L906	073G 174148 H	PFC CHOKE 600uH 10% GL-14205 HA	
L906	006G 31 4	1.7MM RIVET	
L907	073G 253 91 L	CHOKE BY LI TA	
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
Q901	057G 667 25	STW20NM60	
Q902	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)	
Q903	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)	
Q904	057G 761 7	KTD1691P	
Q905	057G 417 12 T	KEC 2N3904S-RTK/PS	
Q906	057G 417 12 T	KEC 2N3904S-RTK/PS	
R901	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R902	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R903	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R904	061G 30310852T GP	FUSE RESISTOR	
R905	061G12062004FF	RST CHIPR 2MOHM 1% 1/4W FENGHUA	
R906	061G12062004FF	RST CHIPR 2MOHM 1% 1/4W FENGHUA	

R907	061G12062004FF	RST CHIPR 2MOHM 1% 1/4W FENGHUA	
R908	061G1206202 JF	RST CHIPR 2KOHM +-5% 1/4W FENGHUA	
R909	061G08053002FF	RST CHIPR 30KOHM +-1% 1/8W FENGHUA	
R910	061G0805470 JF	RST CHIPR 47OHM +-5% 1/8W FENGHUA	
R911	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R912	061G1206512 JF	RST CHIPR 5.1KOHM +-5% 1/4W FENGHUA	
R913	061G1206512 JF	RST CHIPR 5.1KOHM +-5% 1/4W FENGHUA	
R914	061G1206512 JF	RST CHIPR 5.1KOHM +-5% 1/4W FENGHUA	
R915	061G1206512 JF	RST CHIPR 5.1KOHM +-5% 1/4W FENGHUA	
R916	061G0805470 JF	RST CHIPR 47OHM +-5% 1/8W FENGHUA	
R917	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R919	061G1206759 JF	RST CHIPR 7.5 OHM +-5% 1/4W FENGHUA	
R921	061G08051001FF	RST CHIPR 1KOHM +-1% 1/8W FENGHUA	
R922	061G0805151 JF	RST CHIPR 150 OHM +-5% 1/8W FENGHUA	
R923	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R924	061G08054701FF	RST CHIPR 4.7KOHM +-1% 1/8W FENGHUA	
R925	061G08052402FT	RST CHIP 24K 1/8W 1%	
R926	061G08053001FF	RST CHIPR 3KOHM +-1% 1/8W FENGHUA	
R927	061G08052052FF	RST CHIPR 20.5KOHM +-1% 1/8W FENGHUA	
R928	061G08055602FF	RST CHIPR 56KOHM +-1% 1/8W FENGHUA	
R929	061G08055101FF	RST CHIPR 5.1KOHM +-1% 1/8W FENGHUA	
R930	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R931	061G08051201FF	RST CHIPR 1.2KOHM +-1% 1/8W FENGHUA	
R932	061G153M108 59 SY	RST MOFR 0.1 OHM +-5% 3WS FUTABA	
R933	061G0805510 JF	RST CHIPR 51OHM +-5% 1/8W FENGHUA	
R934	061G153M108 59 SY	RST MOFR 0.1 OHM +-5% 3WS FUTABA	
R935	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R936	061G0805330 JF	RST CHIPR 33 OHM +-5% 1/8W FENGHUA	
R938	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R939	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R940	061G0805203 JF	RST CHIPR 20KOHM +-5% 1/8W FENGHUA	
R941	061G1206221 JF	RST CHIPR 220 OHM +-5% 1/4W FENGHUA	
R942	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R943	061G0805512 JF	RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA	
R944	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R945	061G08052202FF	RST CHIPR 22KOHM +-1% 1/8W FENGHUA	
R946	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R947	061G0805221 JF	RST CHIPR 220 OHM +-5% 1/8W FENGHUA	
R948	061G0805272 JF	RST CHIPR 2.7KOHM +-5% 1/8W FENGHUA	
R949	061G0805202 JF	sST CHIPR 2KOHM +-5% 1/8W FENGHUA	
R950	061G 30347852T SY	RST FUSER 0.47 OHM +-5% 1W	
R951	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R952	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R953	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R954	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R955	061G1206339 JF	RST CHIPR 3.3 OHM +-5% 1/4W FENGHUA	
R956	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R957	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R958	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R961	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R962	061G0805221 JF	RST CHIPR 220 OHM +-5% 1/8W FENGHUA	
R963	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA	
R964	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R965	061G08052401FF	RST CHIPR 2.4KOHM +-1% 1/8W FENGHUA	
R966	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R967	061G08056203FF	RST CHIPR 620KOHM +-1% 1/8W FENGHUA	
R968	061G152M12952T SY	RST MOF 1R2 5% 2W	

R969	061G0805101 JF	RST CHIPR 100 OHM +-5% 1/8W FENGHUA	
R970	061G0805202 JF	sST CHIPR 2KOHM +-5% 1/8W FENGHUA	
R971	061G08052201FF	RST CHIPR 2.2KOHM +-1% 1/8W FENGHUA	
R972	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R975	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R976	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
T901	080GL52T 5 N	X'FMR 1.0mH YUVA-1068	
T902	080GL42T 14 L	X'FMR 600uH PT-009533	
T902	006G 31502	1.5MM RIVET (use on T903)	
ZD901	093G 39G 5	DIODE MTZJ15B DO-34	
ZD902	093G 39G 5	DIODE MTZJ15B DO-34	
ZD903	093G 39G 9	DIODE MTZJ30B DO-34	
ZD904	093G 3954752T	DIODE MTZJ16B SEMTECH	
ZD906	093G 3958352T	ZENER GDZJ13B BY PANJIT	
1053	IRPFAZA2	IR BOARD ASS'Y	
U0201	056G 627911	IR 38KHZ KSM-603TM2M	
U0202	081G 3 B GP	LED GPB2603C/R001-HB	
LED0201	081G 12 6C GP	LED RED/GREEN	
CN0101	033G8032 6F X	WAFER 6P 1.25MM	
Q0202	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
Q0201	057G 477900 T	TRA SIG SM BC847C (KEC0) R	
R0203	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0205	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0208	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R0210	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
R0211	061G0603122 JF	RST CHIPR 1.2KOHM 5% 1/10W FENGHUA	
R0202	061G0603221 JI	TEST ONLY RST 0603 220R 5% 1/16W TA-I	
R0204	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R0207	061G0603332 JF	RST CHIPR 3.3KOHM 5% 1/10W FENGHUA	
C0202	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C0203	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0204	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0205	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0201	065G0805106A5K T	CHIP 10uF 10V X5R 0805	
FB0204	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0203	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0202	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
FB0201	071G 59C601 TA	CHIP BEAD 600R/200mA FCM1608K-601T02	
ZD0201	093G 39S 66	DIO REG SM BZX84-C5V1 (PHSE)R	
1054	KEPFAZA3	KEY BOARD ASS'Y	
C0101	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0102	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
C0103	065G060310432K A	CAP CHIP 0603 100nF K 50V X7R	
CN0101	033G3802 4 BH X	WAFER 4P 2.0MM W2011-04RVA-S03	
R0101	061G0603562 JF	RST CHIPR 5.6KOHM 5% 1/10W FENGHUA	
R0102	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R0103	061G0603562 JF	RST CHIPR 5.6KOHM 5% 1/10W FENGHUA	
R0104	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R0105	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R0106	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
SW0101	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0102	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0103	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	

SW0104	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0105	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0106	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	
SW0107	077G 605 1 FD	SWI TACT H=5 GY 160G SKHHAM B	